

FIG. 7a

O/ 110								
Y-Time	Y-Time		Y⁴Time	Y-Time	Y-Time	Y-Time	710	
End X-Time	End X-Time		End X-Time	End X-Time	End X-Time	End X-Time	709	
Start X-Time	Start X-Time		Start X-Time	Start X-Time	Start X-Time	Start X-Time	708	
	Non Existence					Non Existence	76	
					jones		FIG. 7b	
				smith				
			Non Existence					
Emp id	Emp id		Surname	Surname	Surname	Surname	707	
	Start End X-Time X-Time	Start End Y-Time Y-Time Non Start End Y-Time Existence X-Time Y-Time Y-Time	Start End Y-Time Y-Time Non Start End Y-Time Existence X-Time Y-Time Y-Time	Non Start End Y-Time Y-Time Y-Time Existence Existence Start End Y-Time Y-Time X-Time Y-Time X-Time Y-Time X-Time Y-Time	Non Start End Y-Time Y-Time Y-Time Existence Existence Start End Y-Time Y-Time Start End Y-Time Start End Y-Time X-Time X-Time Y-Time Start End X-Time Y-Time Y-Time Y-Time Y-Time	Non Existence Start End Y-Time Y-Time Start End Y-Time X-Time Y-Time X-Time X-Time Y-Time X-Time X-T	Non Start End Y-Time Y-Time Start End Y-Time Y-Time X-Time X-Time Y-Time X-Time X-T	

Start X-Time Y-Time	Start X-Time Y-Time	Start X-Time Y-Time	Start X-Time Y-Time	Start X-Time Y-Time	rt ime Y-Time	t me Y-Time	-	11 712
Start	Start X-Tim	Non Sta Existence X-1	Start X-Tin	Start X-Tin	jones Start X-Time	Non Start Existence X-Time	FIG. 7c	
Non Existence			Non Existence	smith				
Emp id	Emp id	Emp id	Surname	Surname	Surname	Surname		

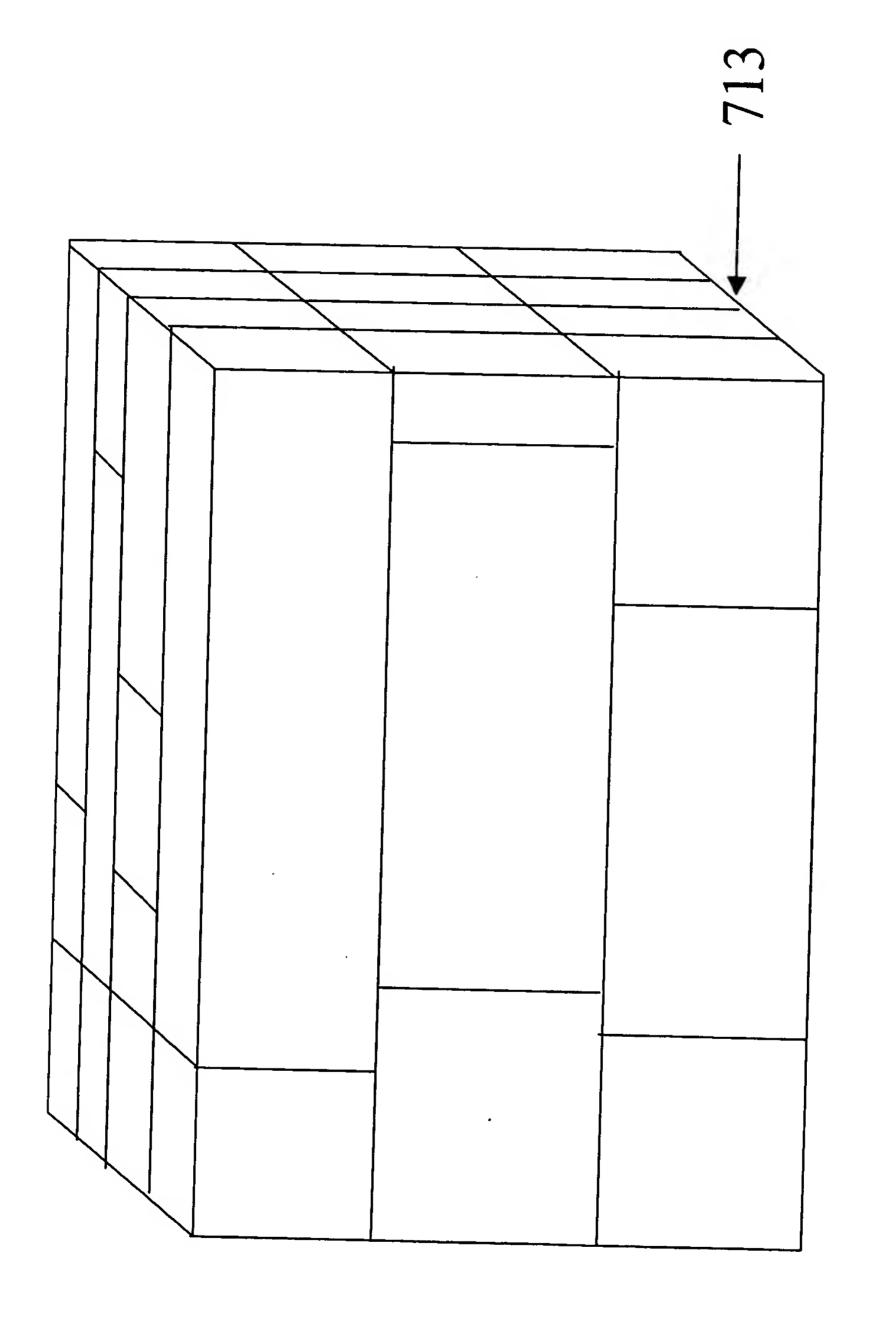


FIG. 7d

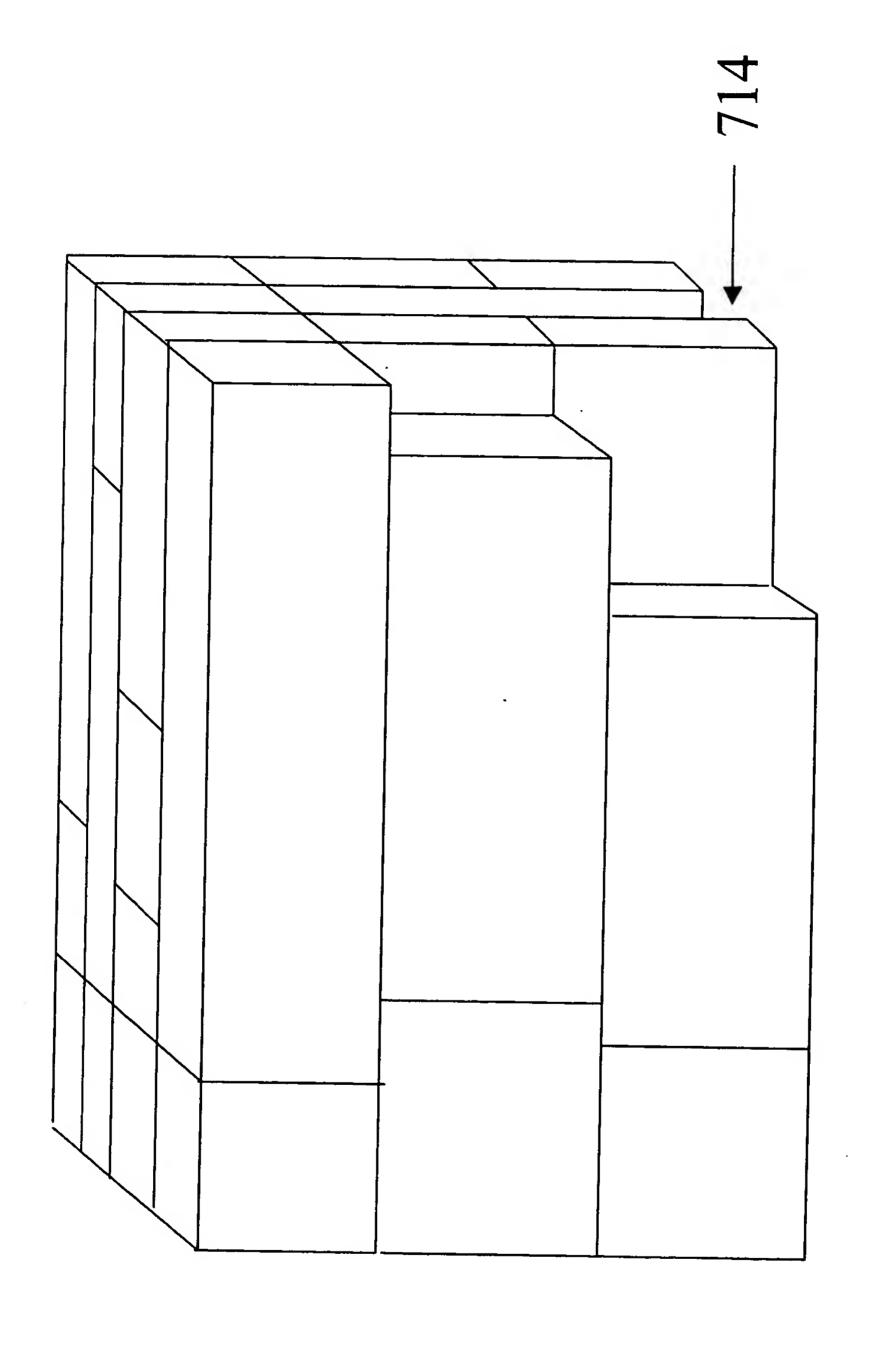


FIG. 7e

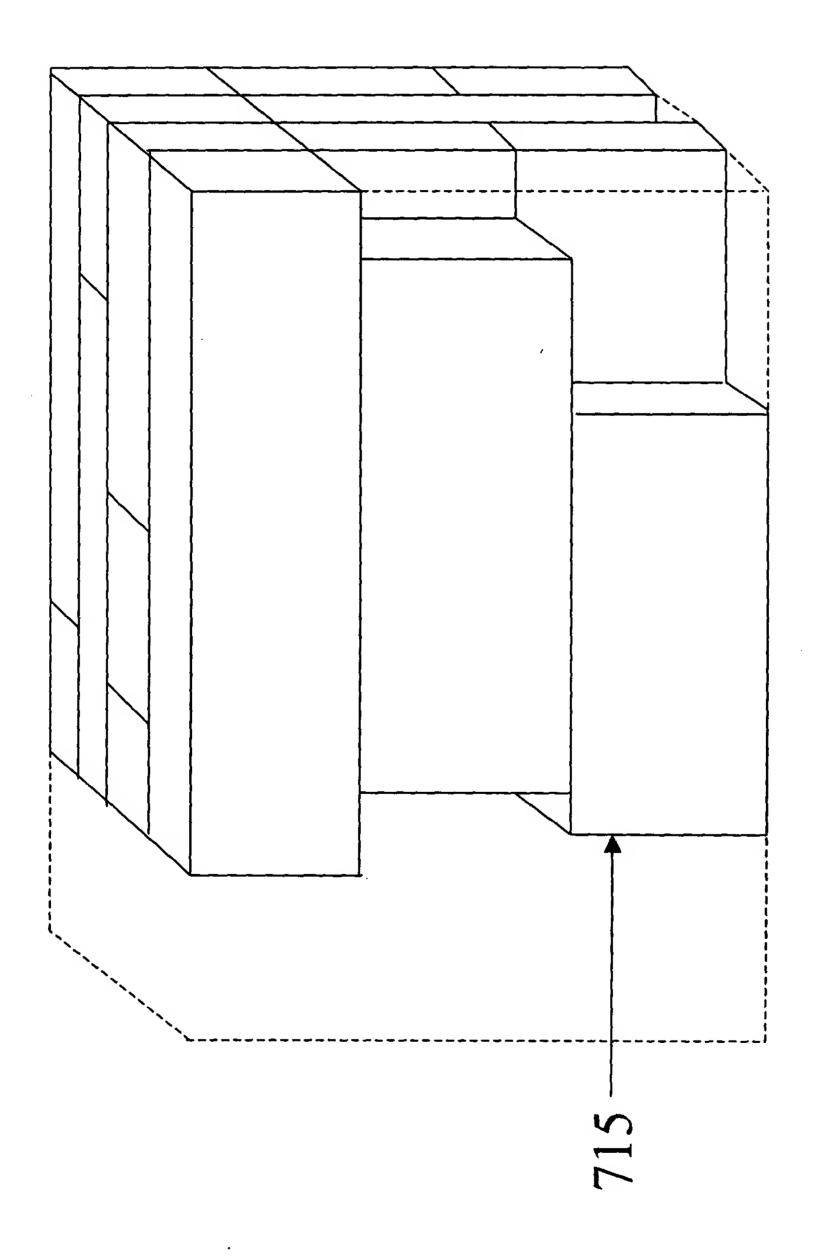


FIG. 7f

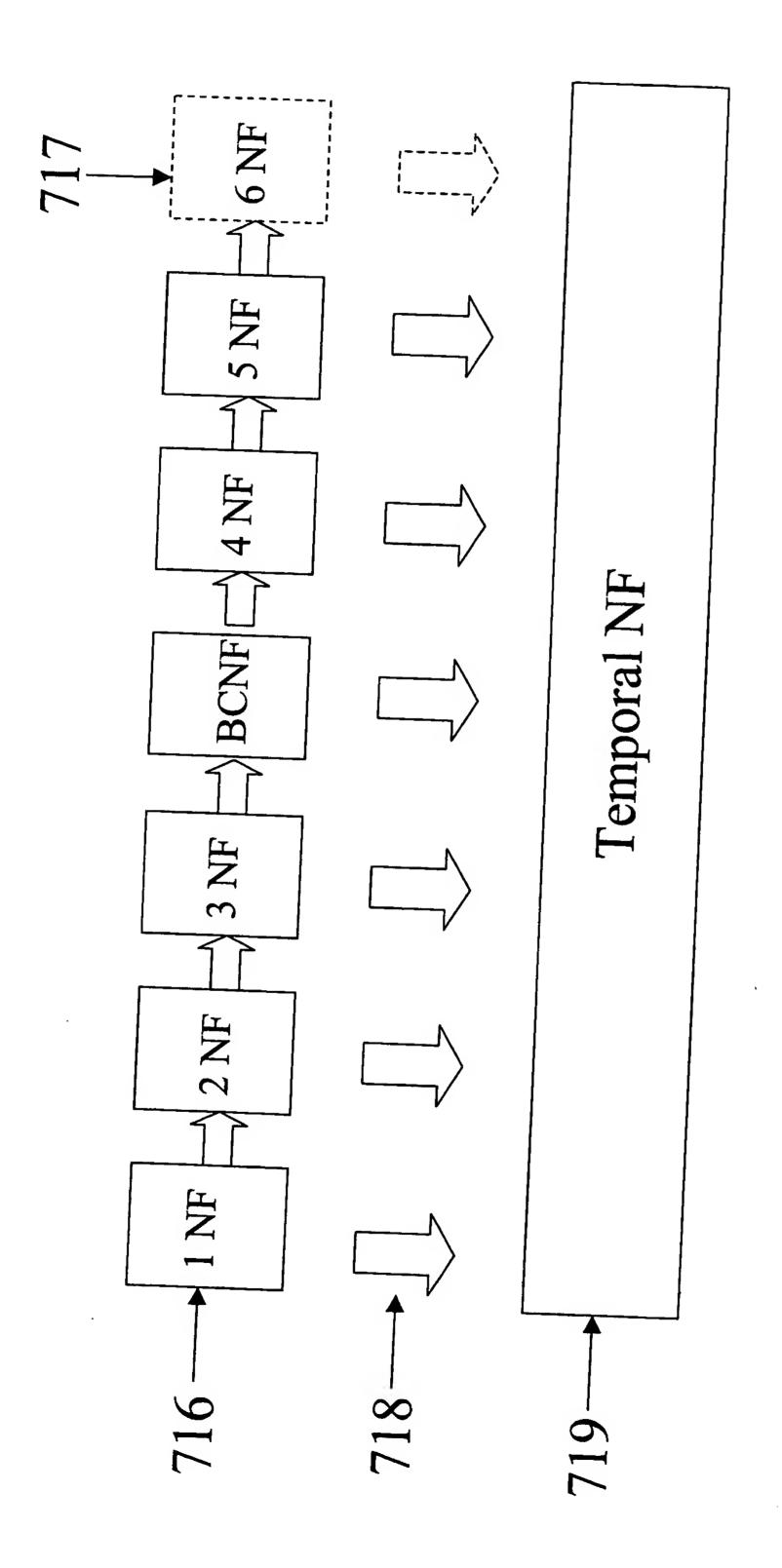
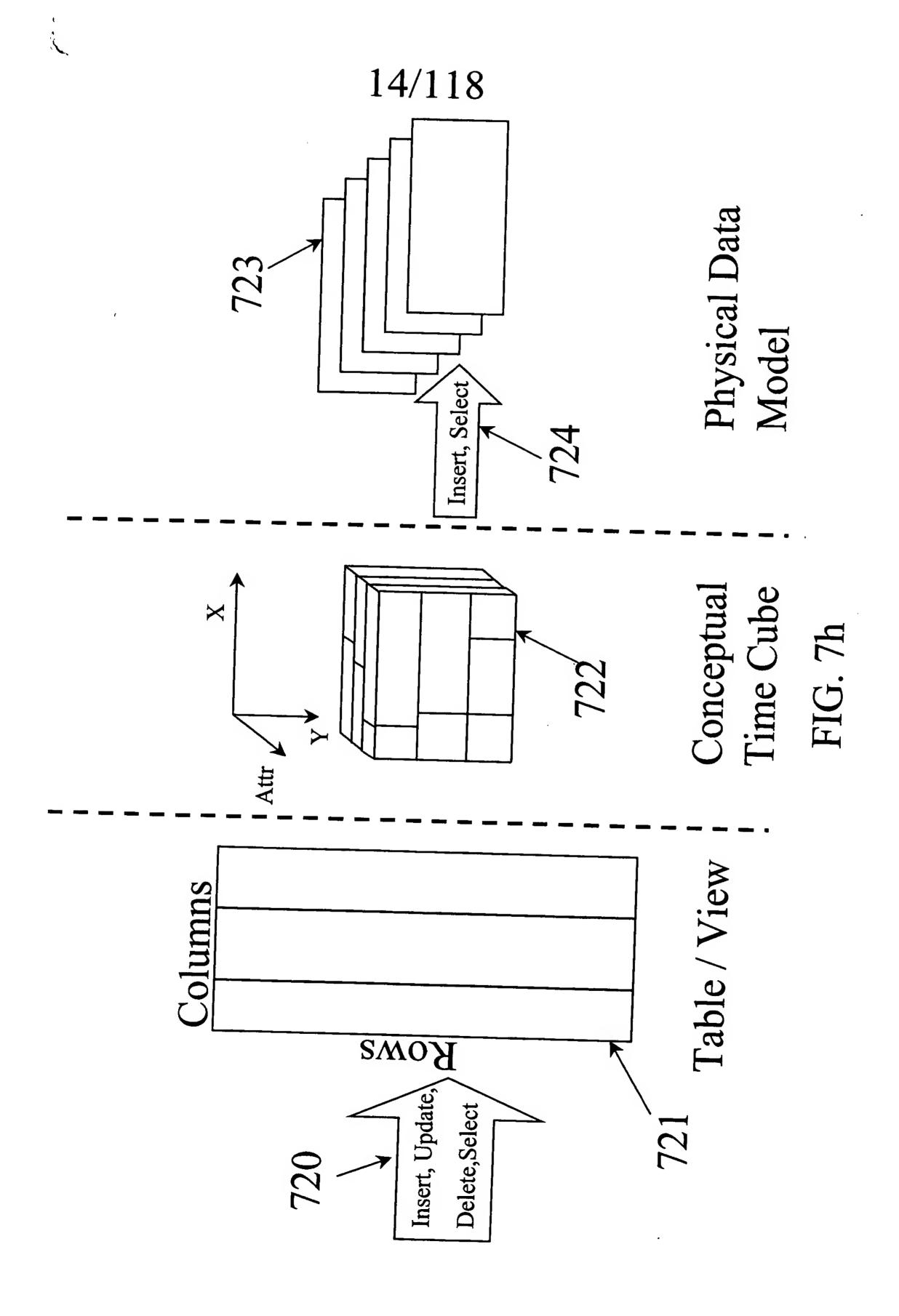


FIG. 7g



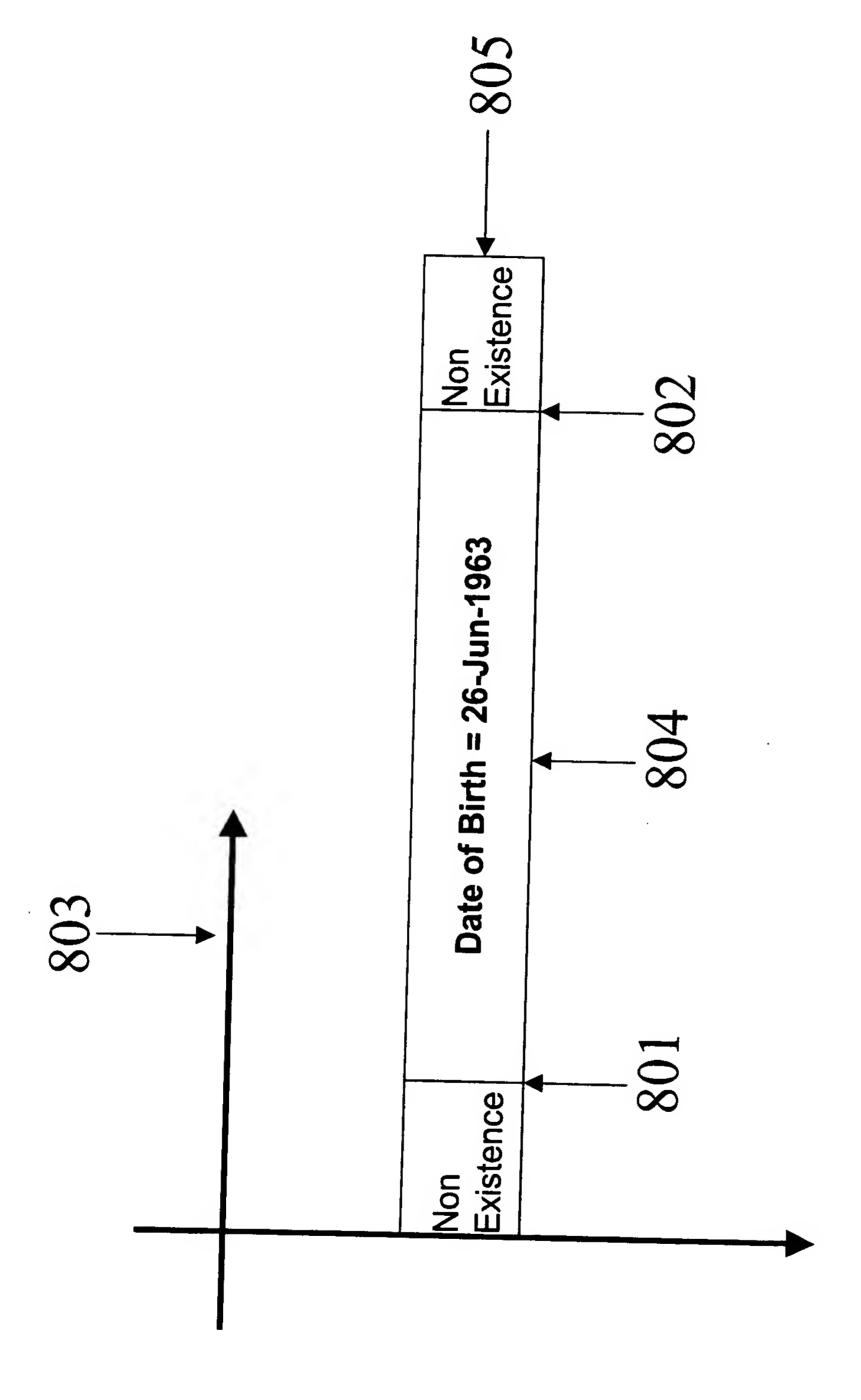


FIG. 8

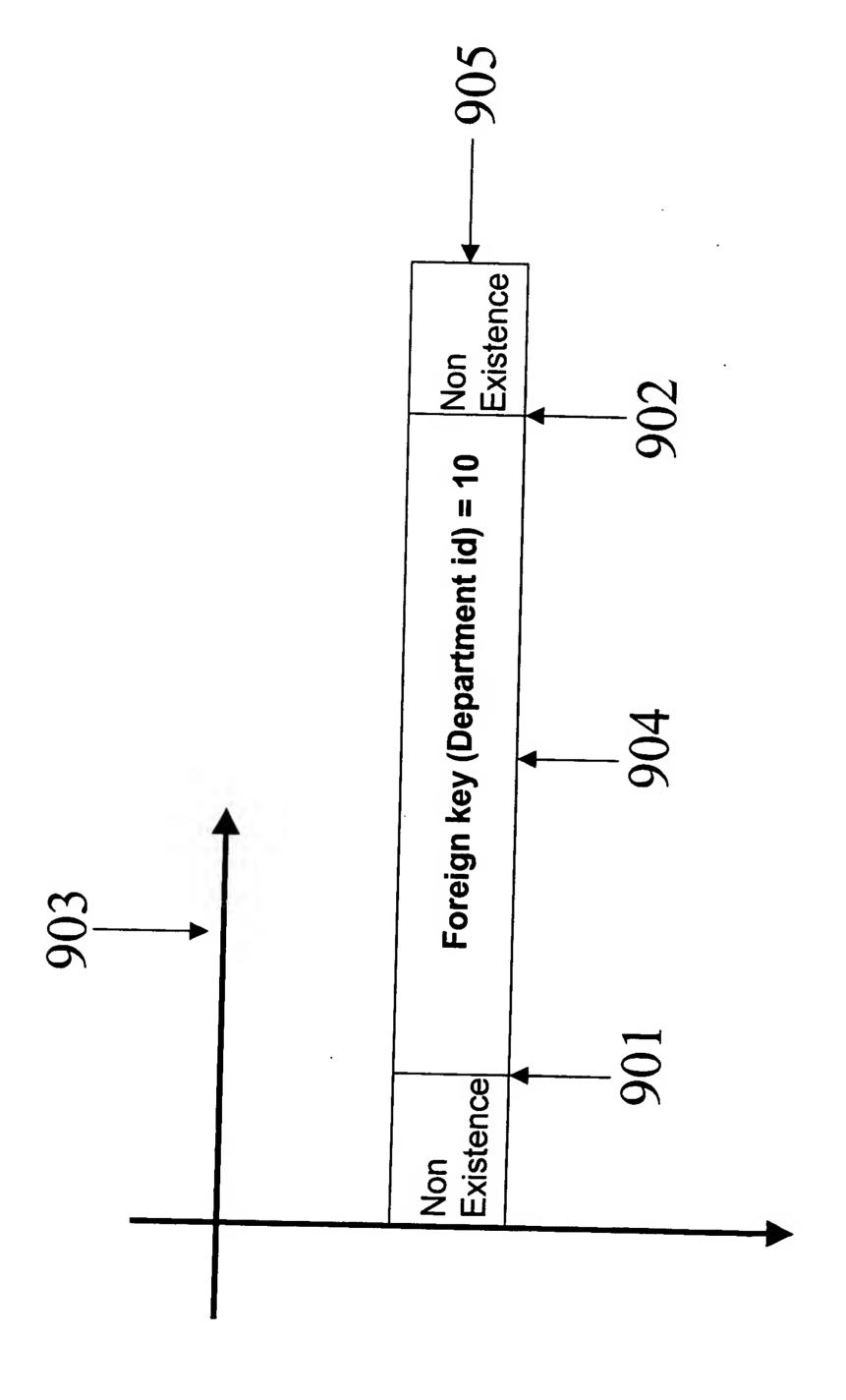


FIG. 9

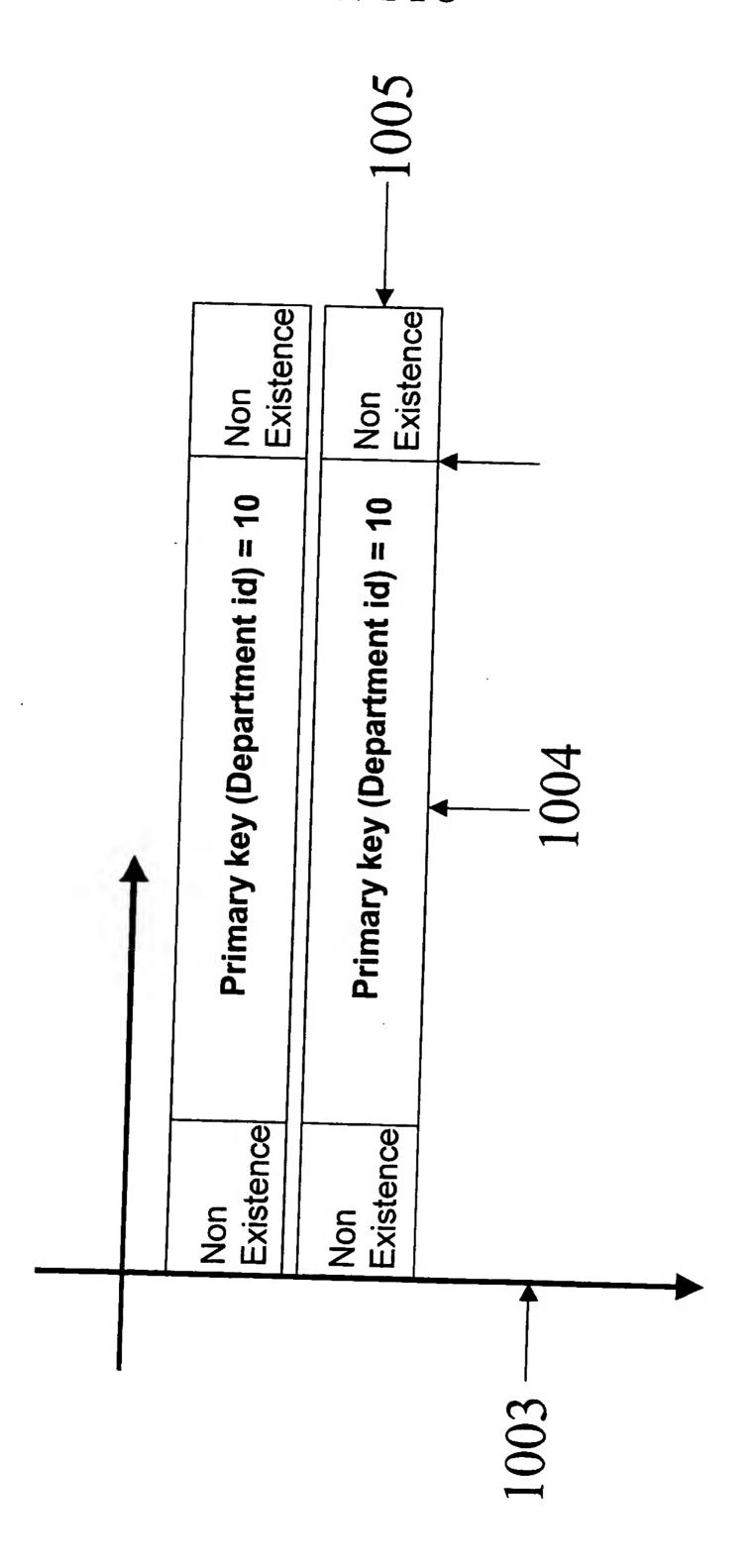


FIG. 10

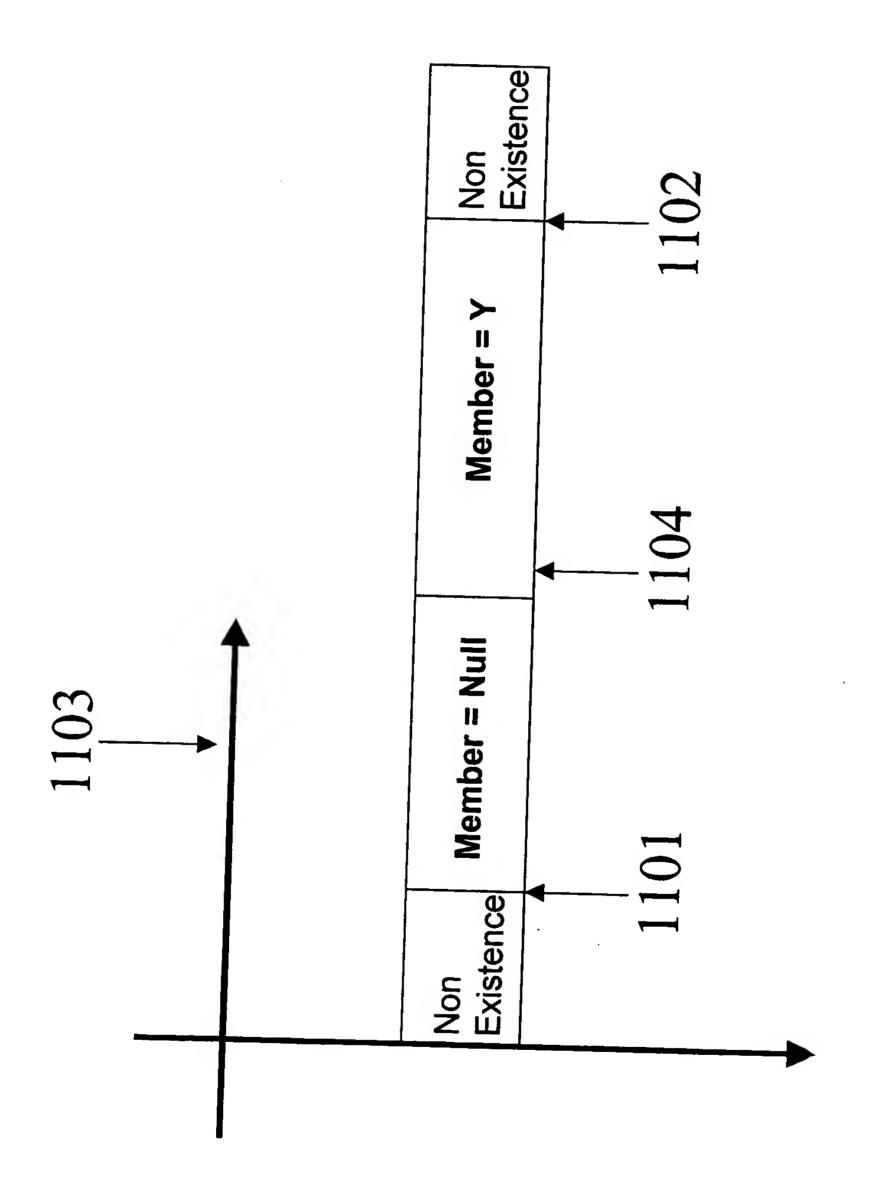


FIG. 11

4

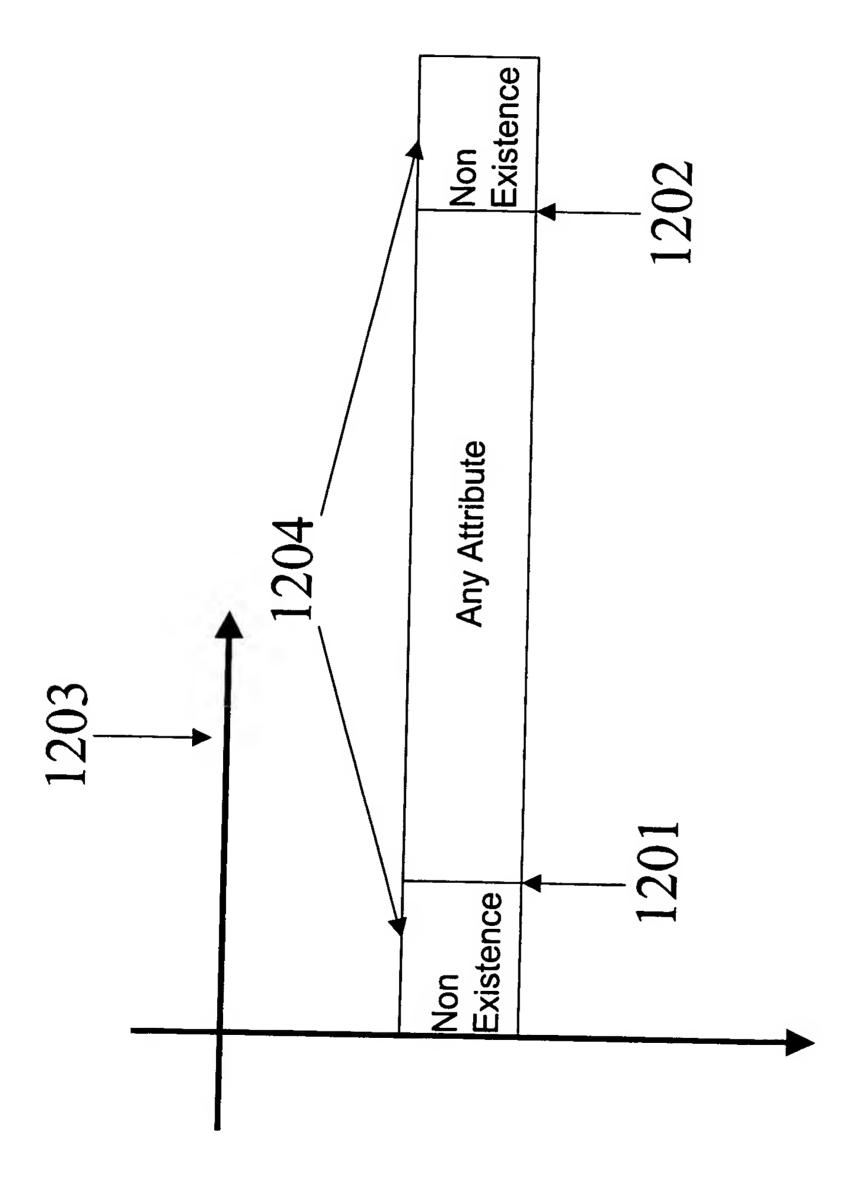


FIG. 12

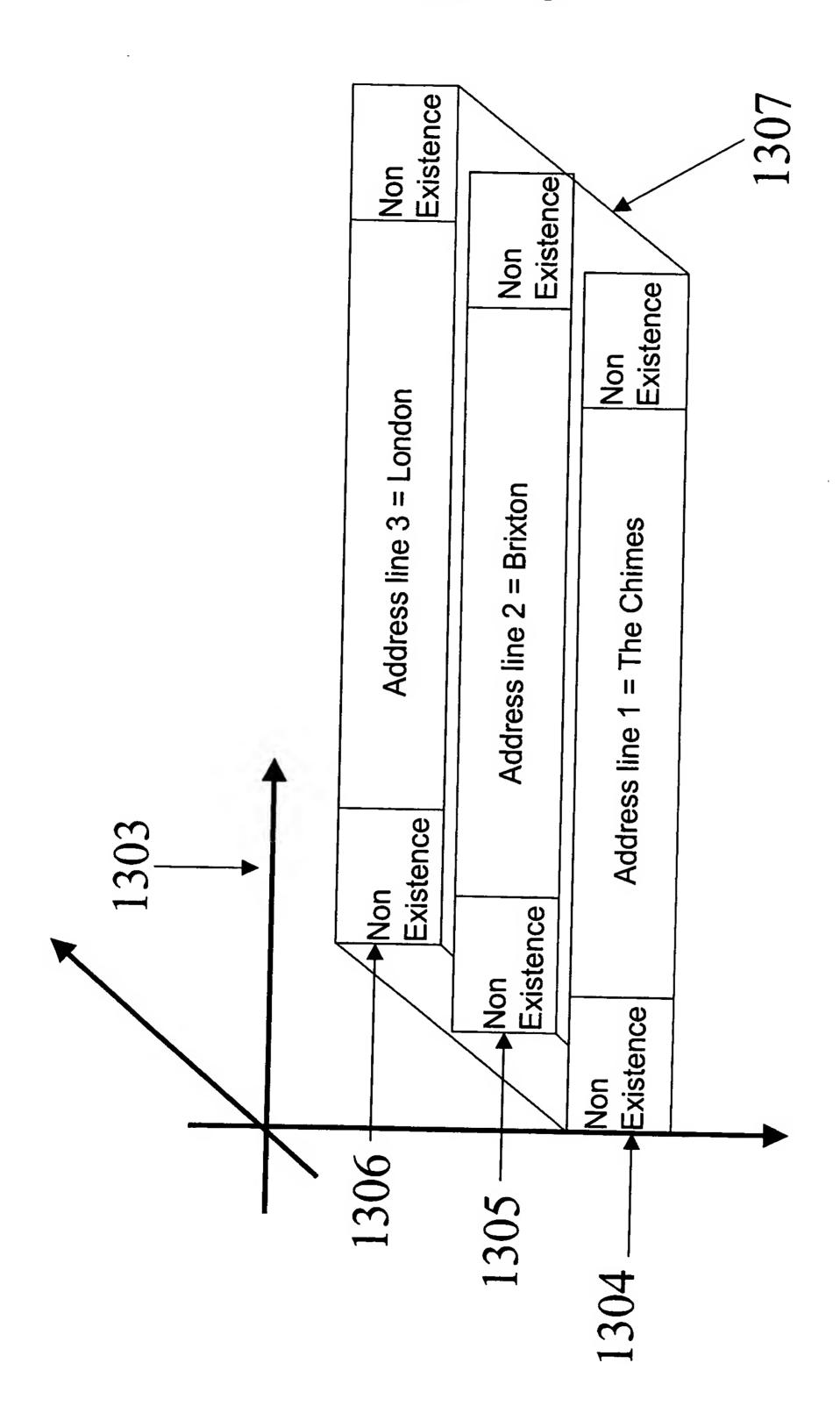


FIG. 13

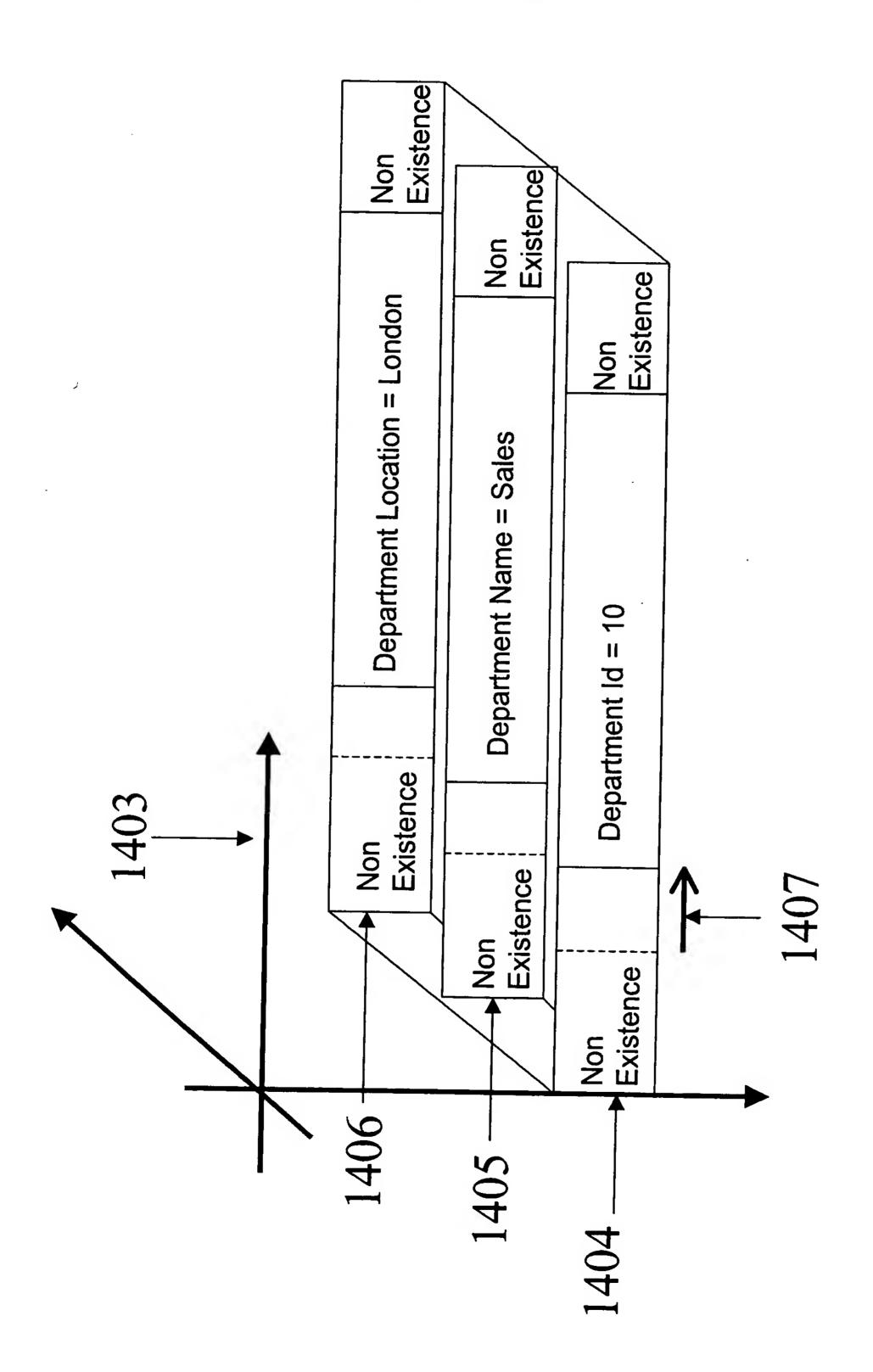


FIG. 14

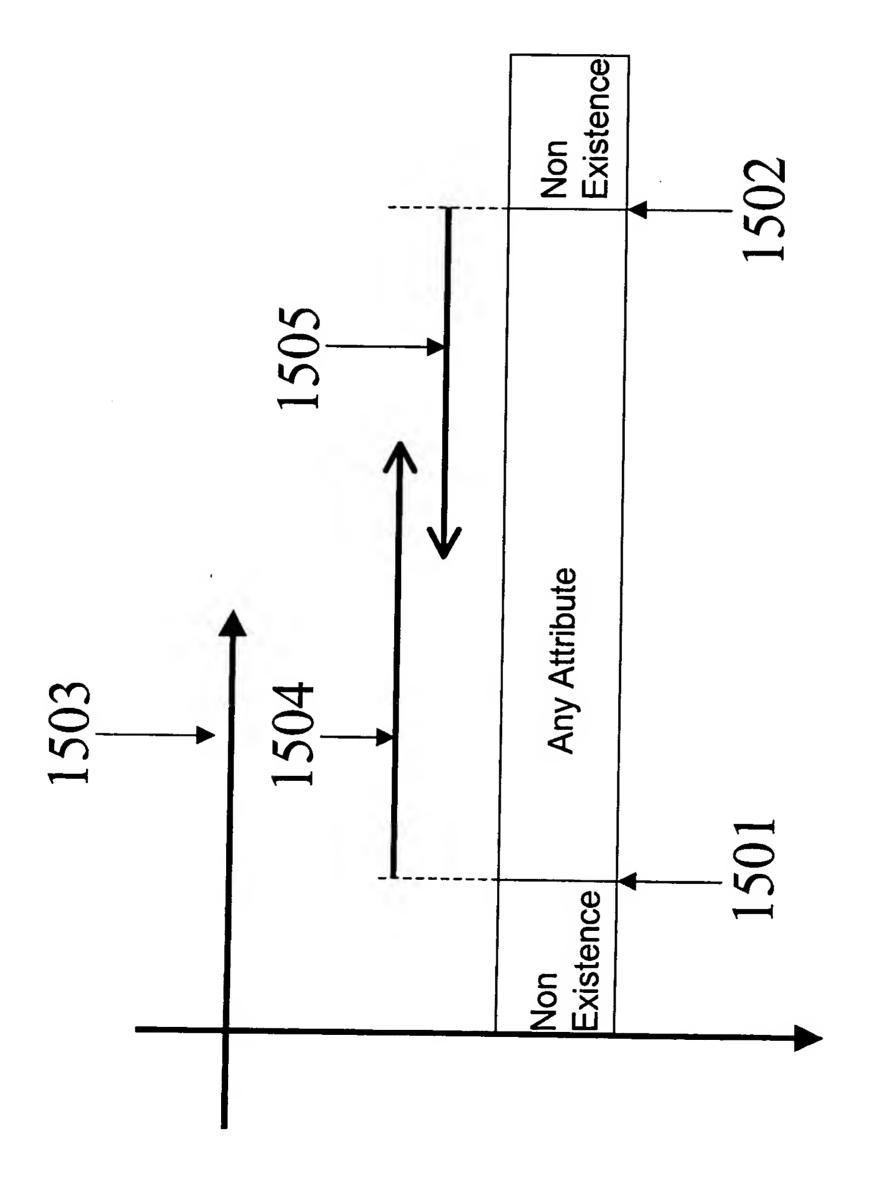


FIG. 15

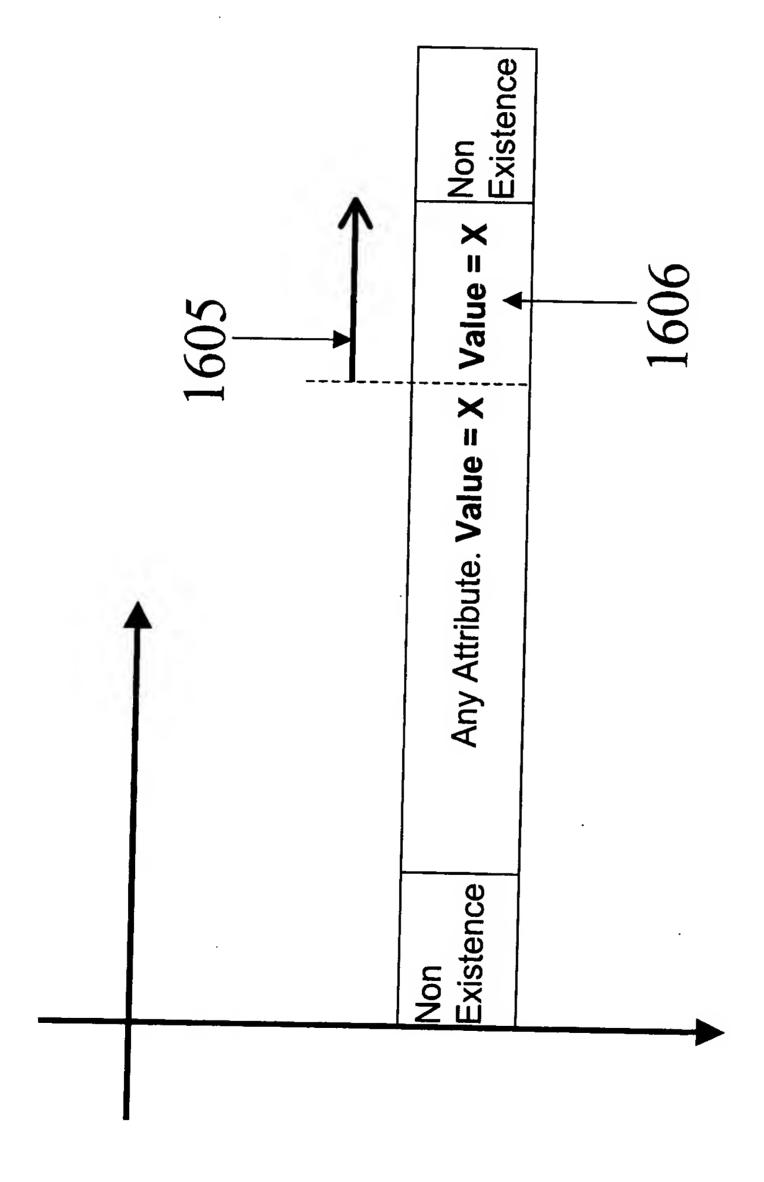
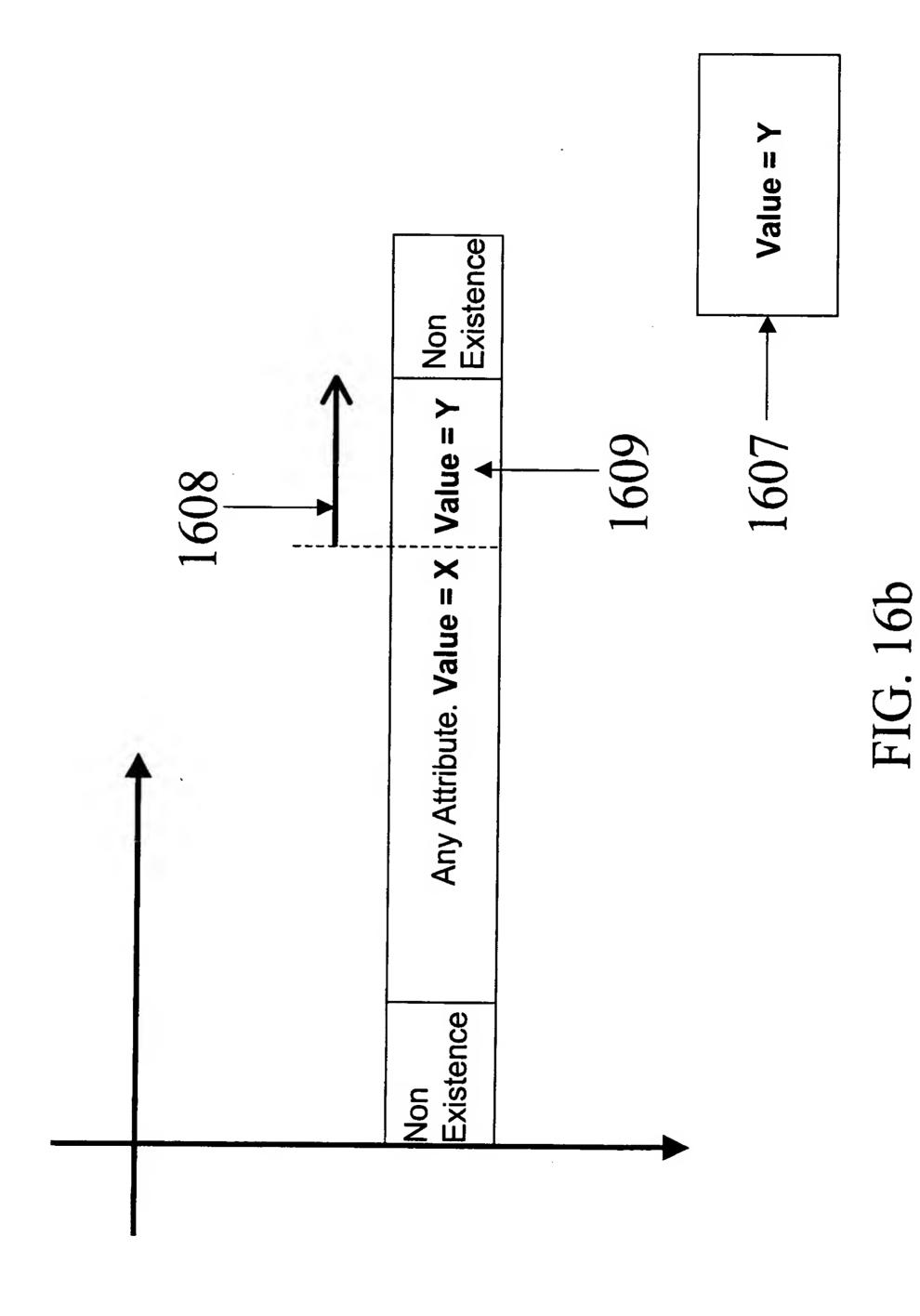


FIG. 16a



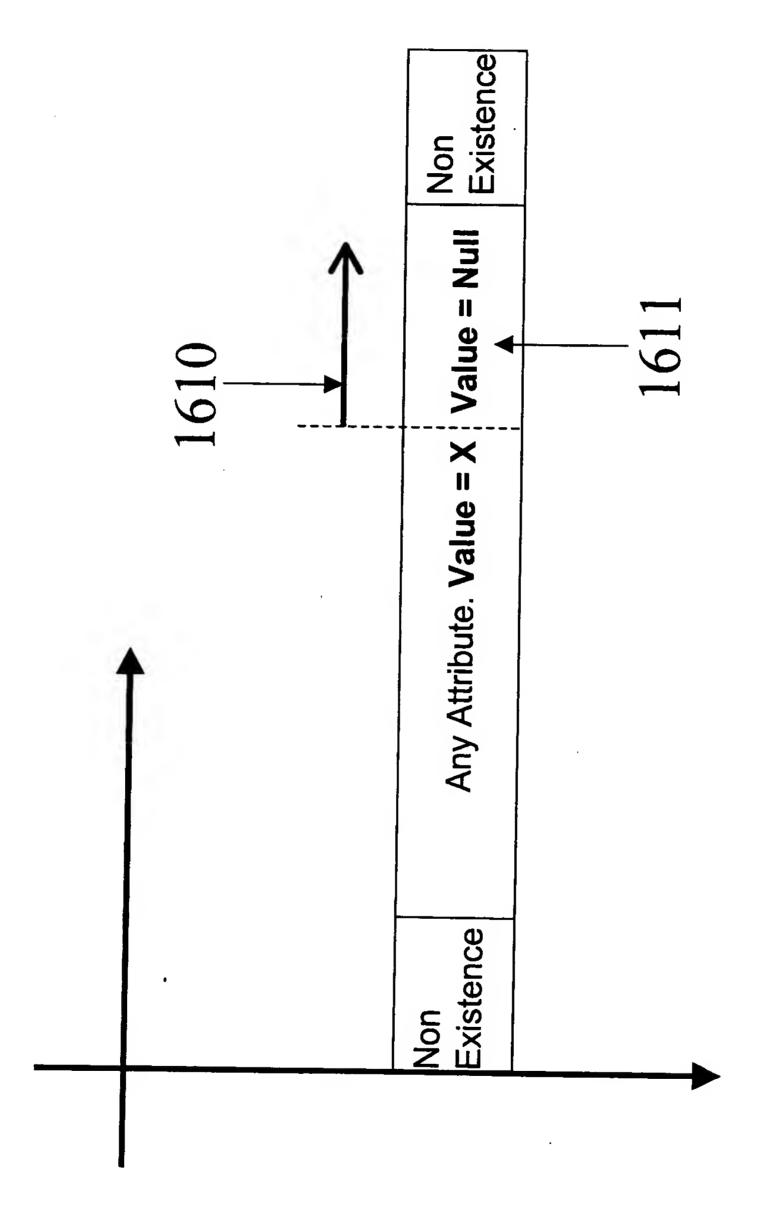
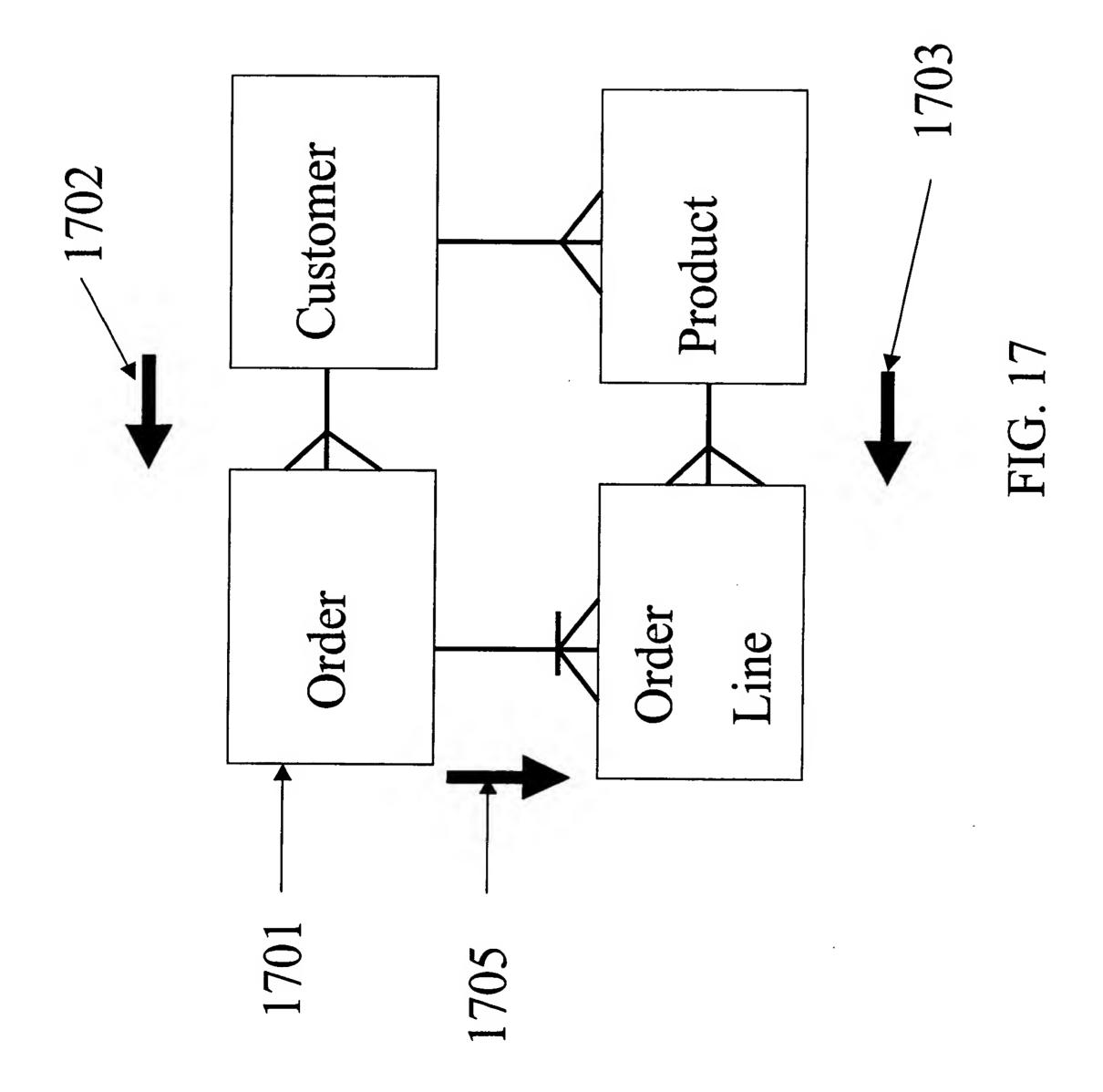
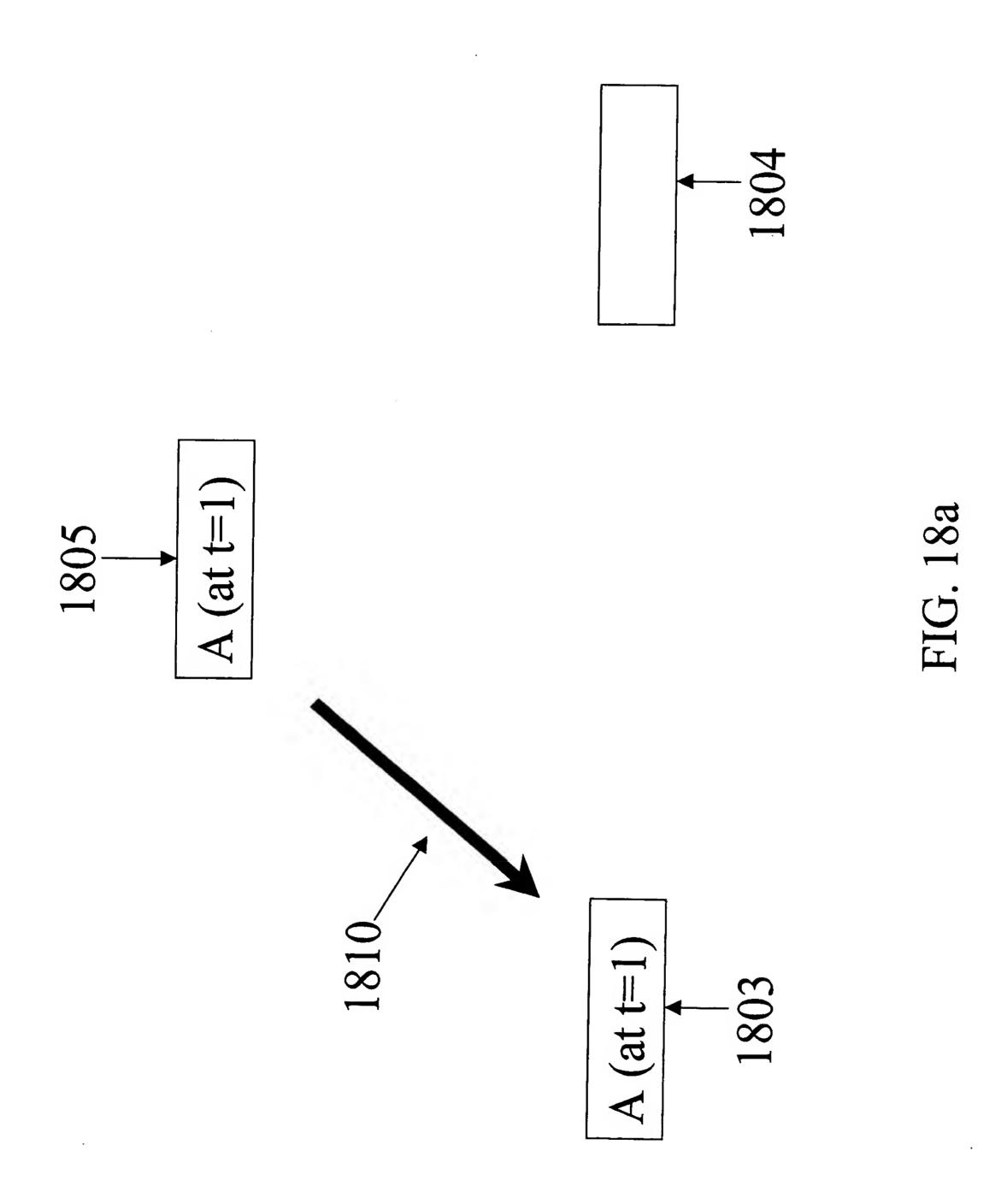
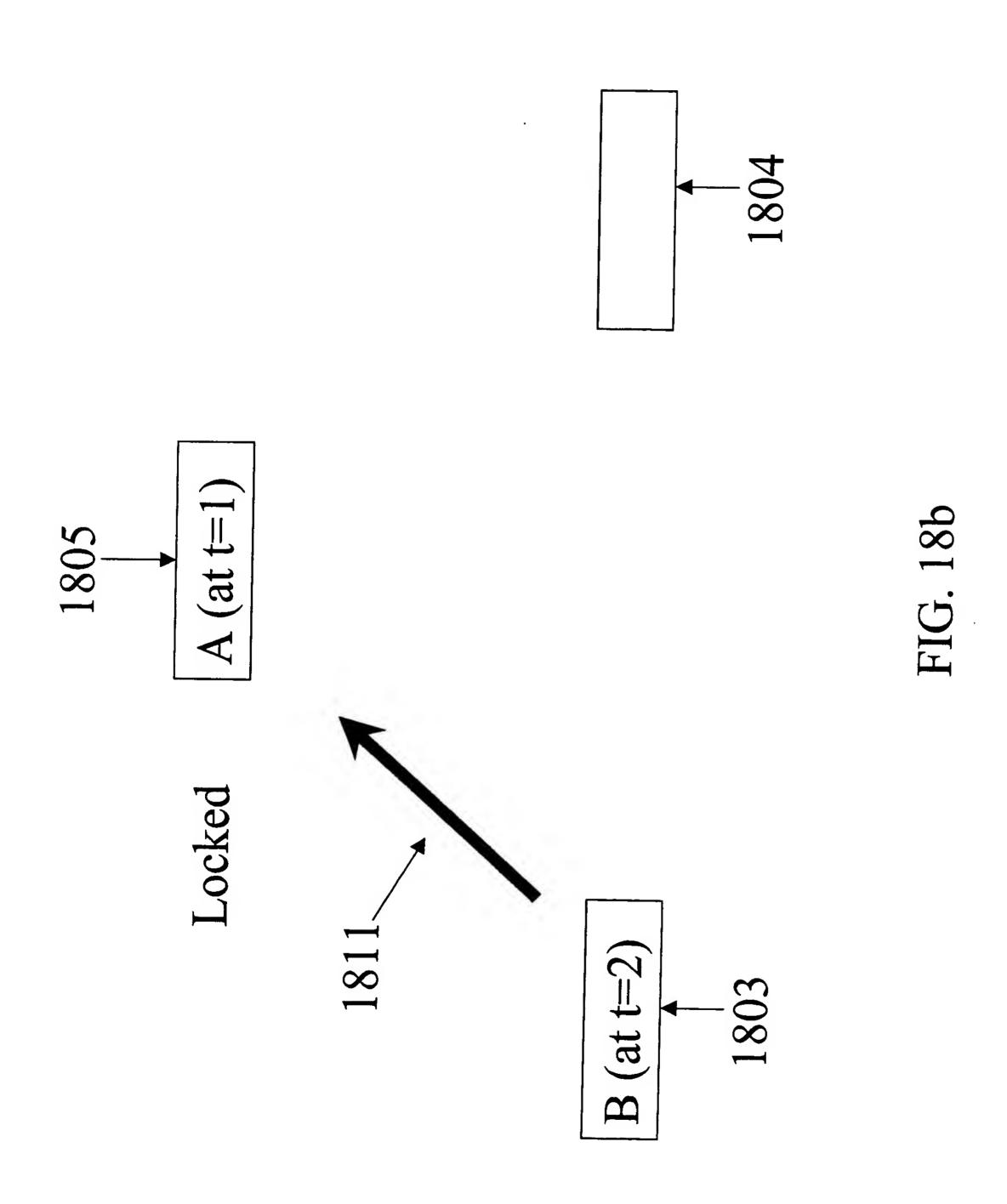


FIG. 16c







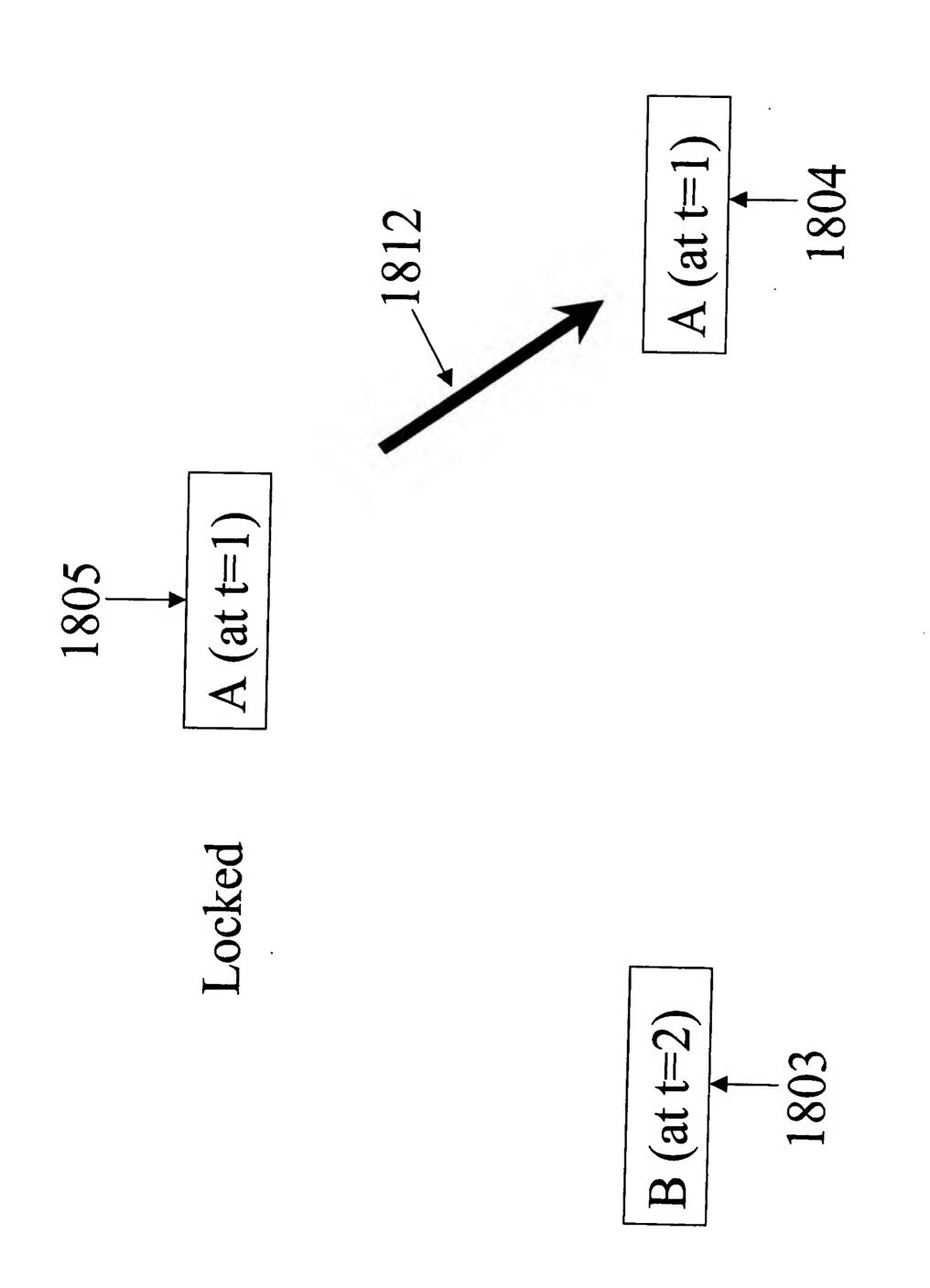


FIG. 18c

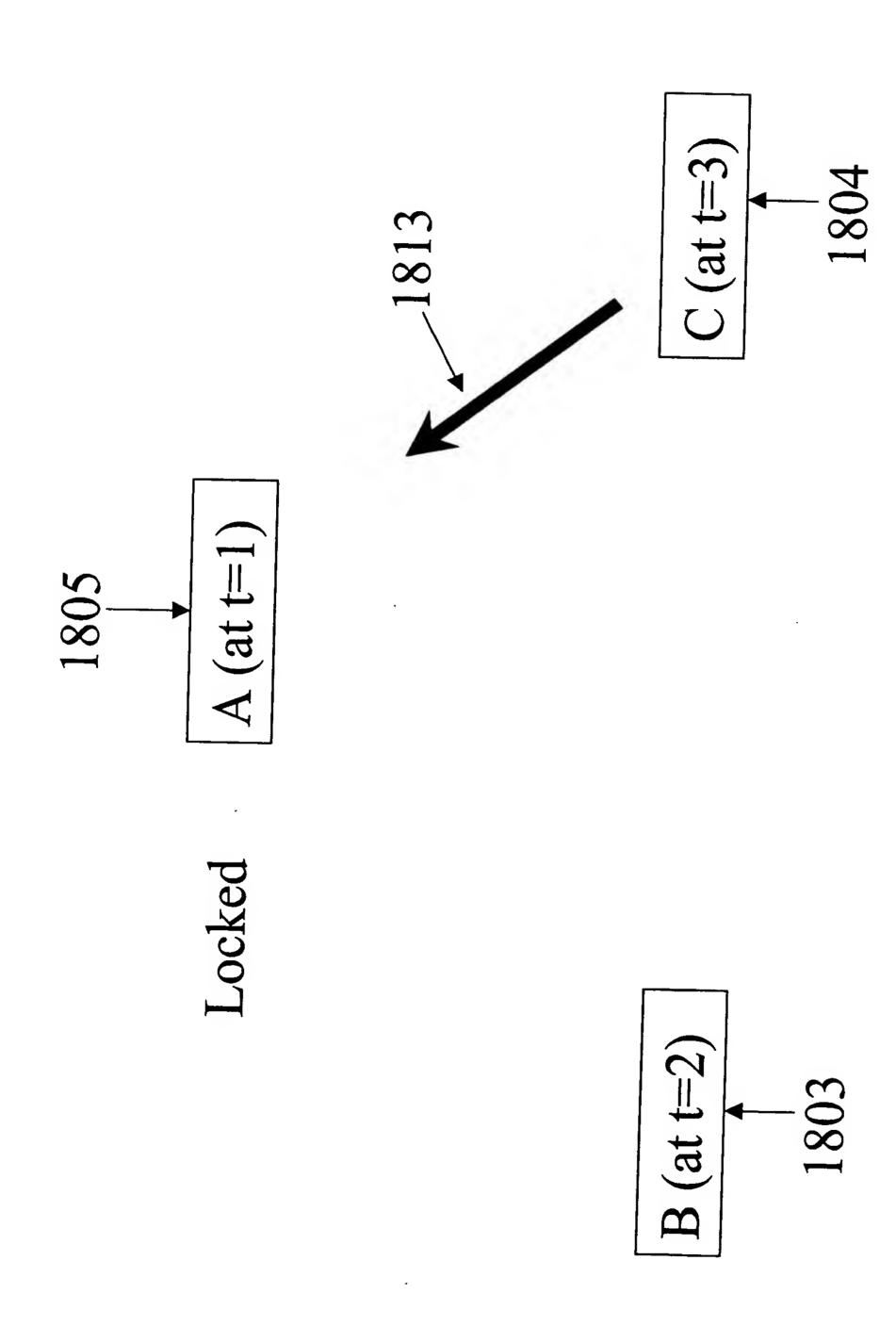
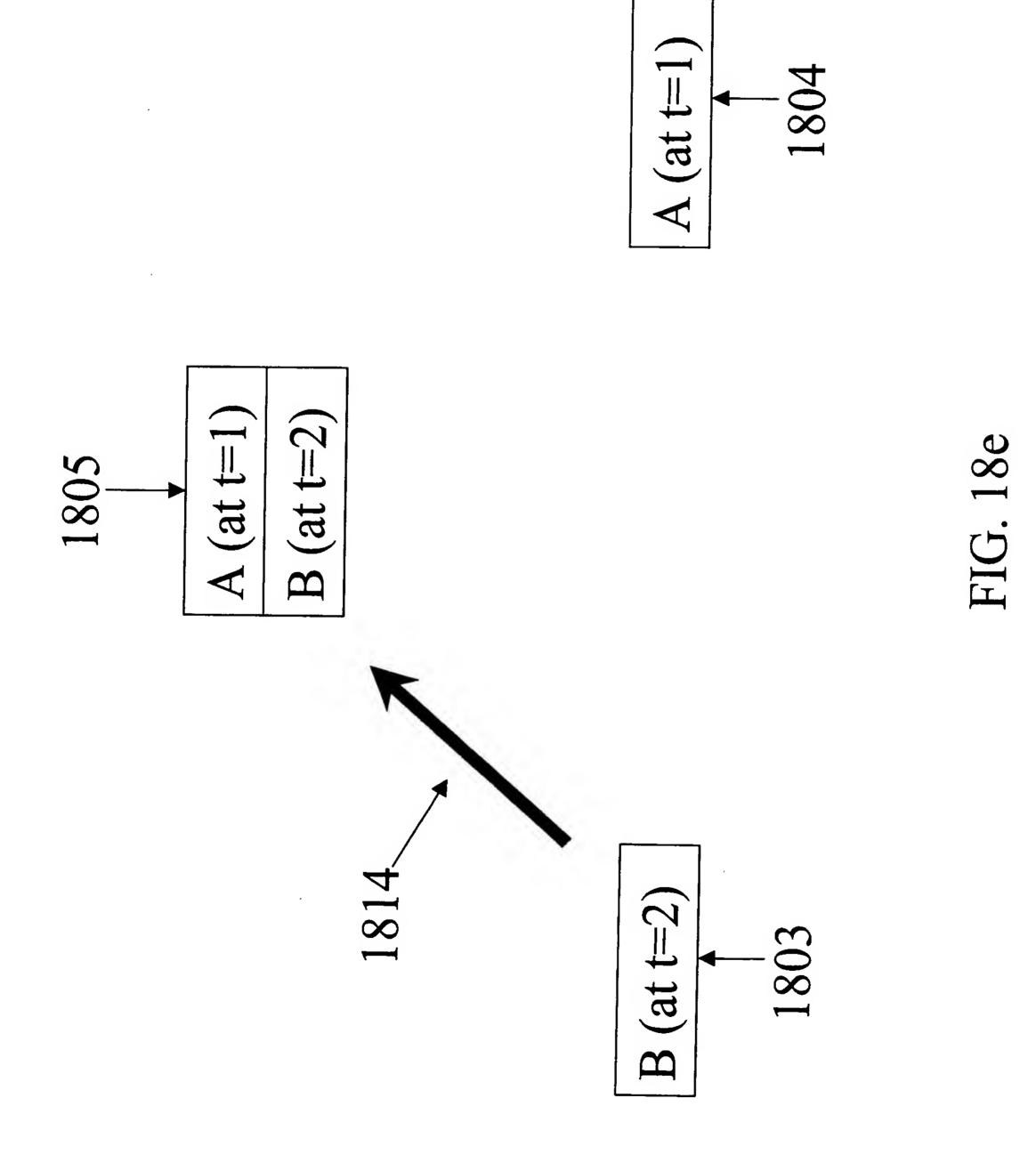
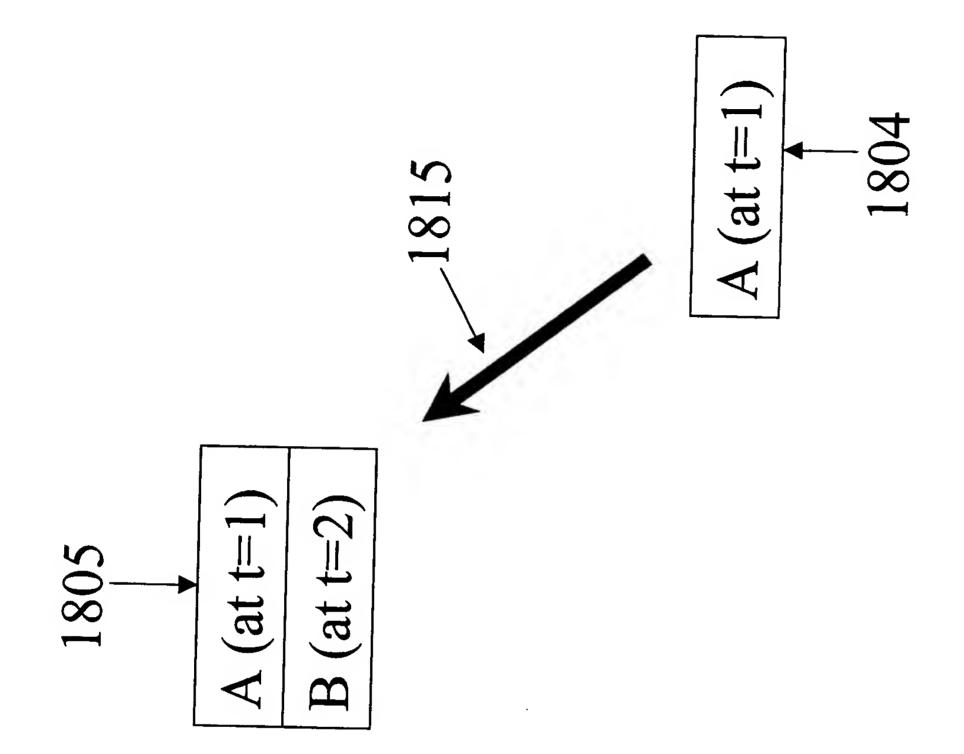


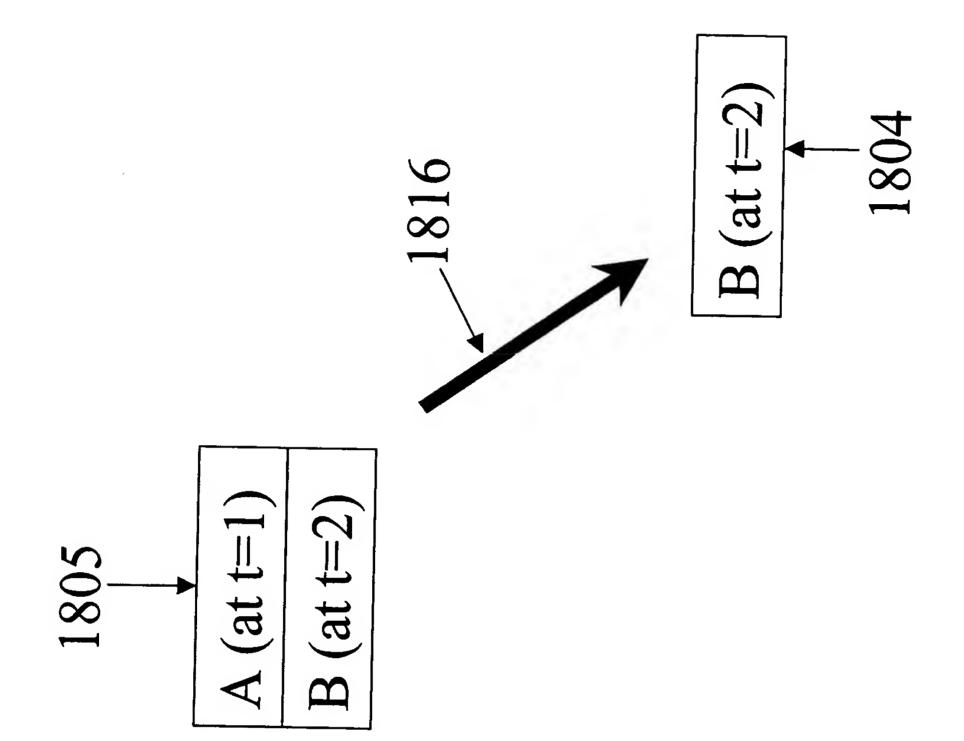
FIG. 18d





B (at t=2)

FIG. 18f



B (at t=2)

FIG. 18g

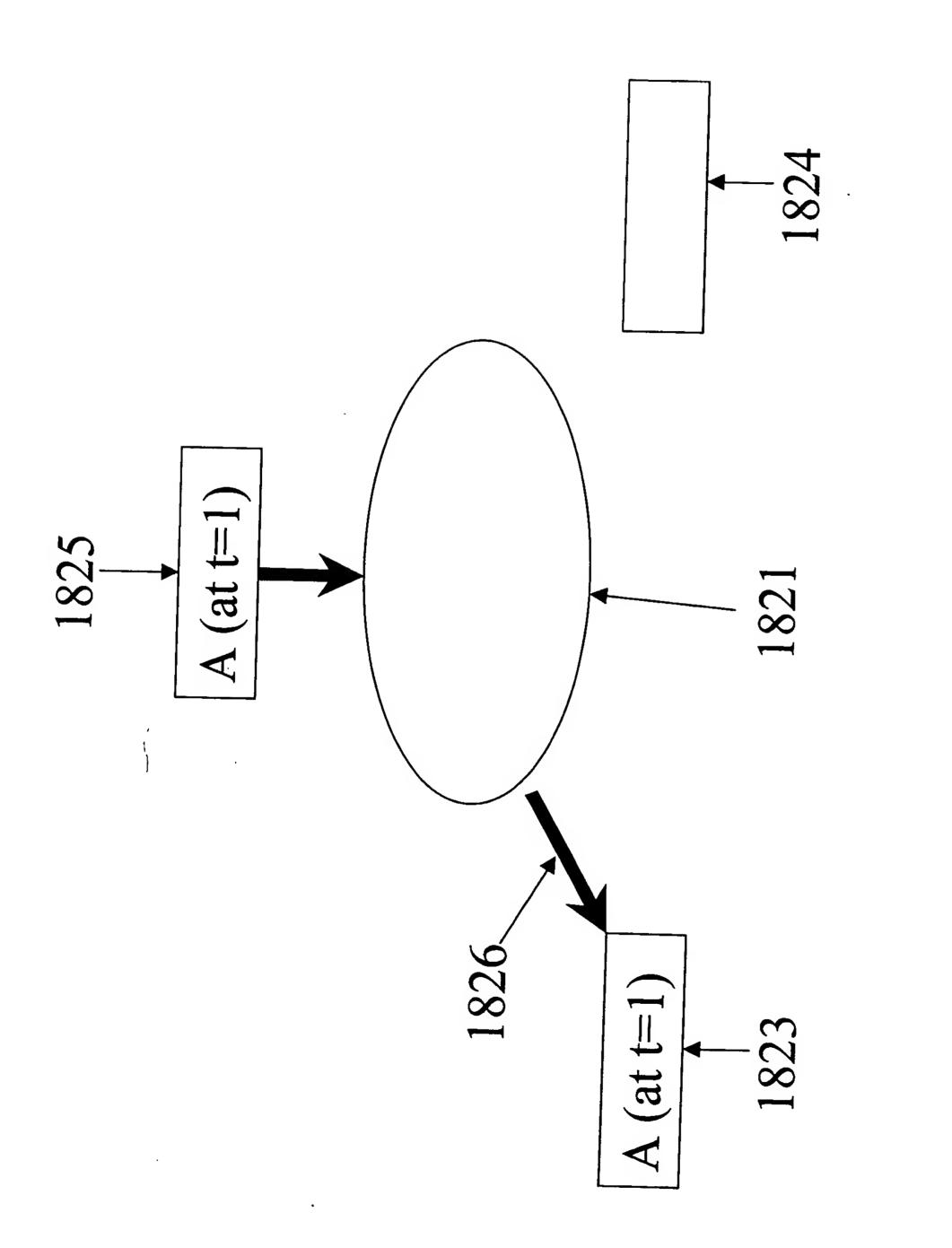
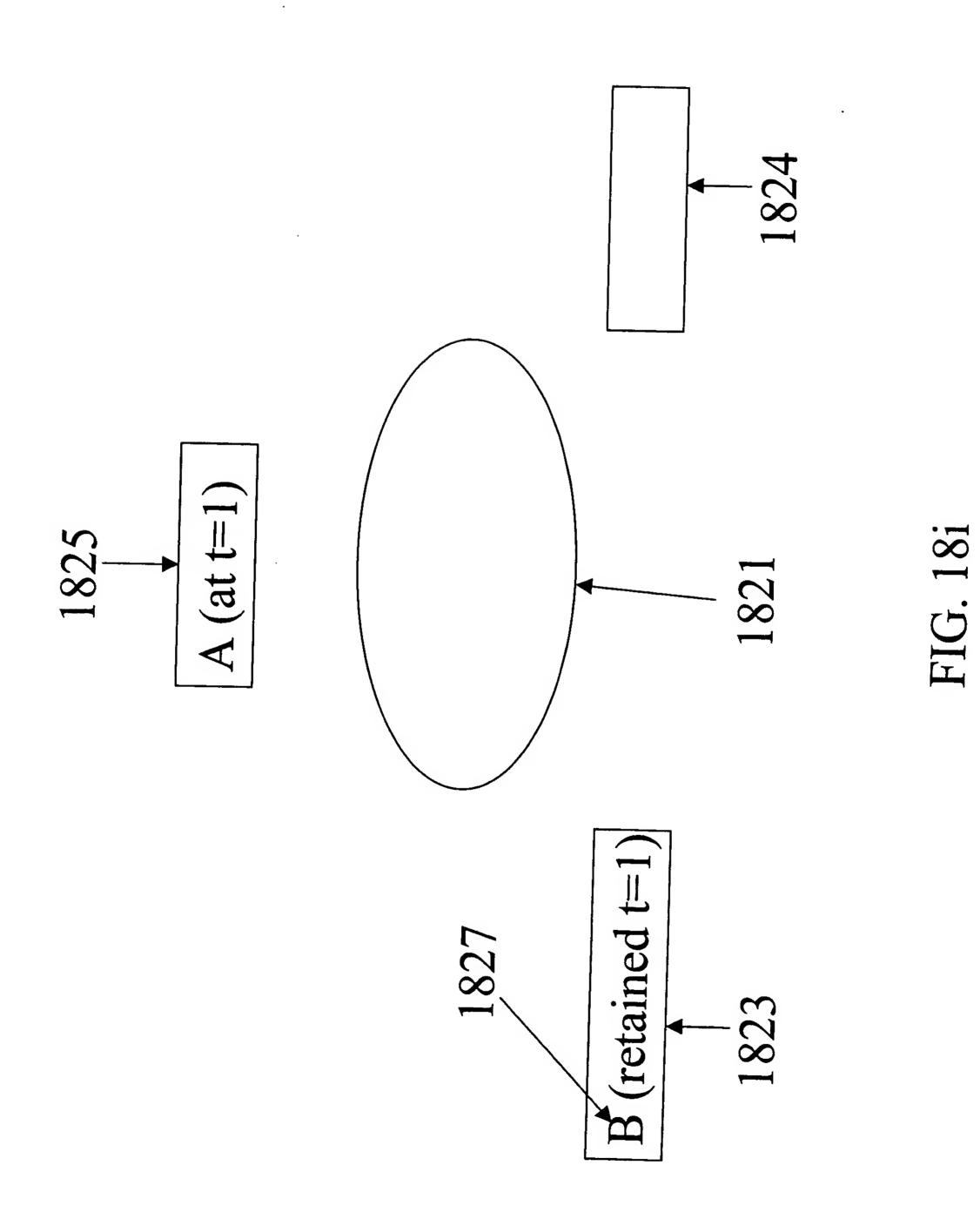


FIG. 18h



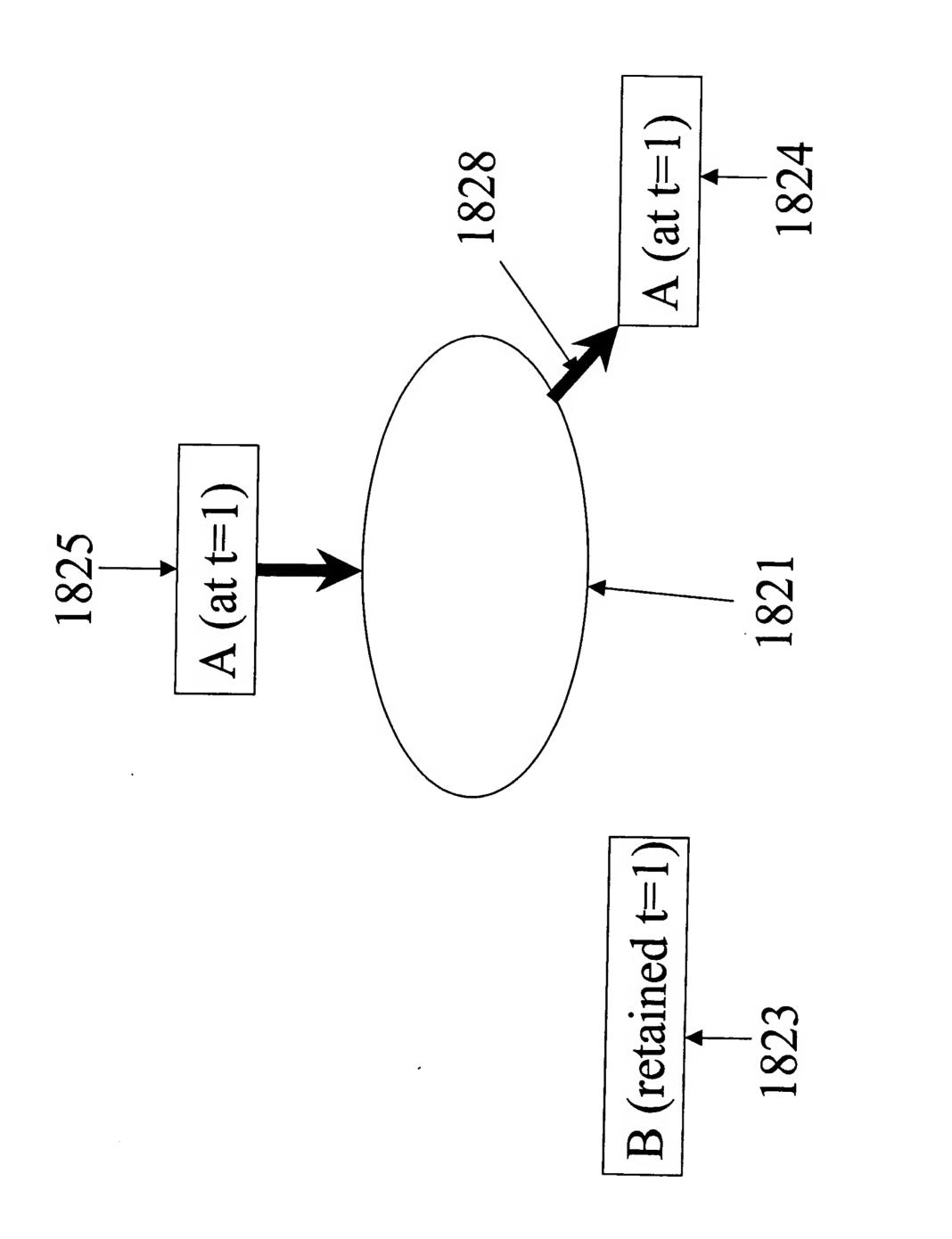


FIG. 18j

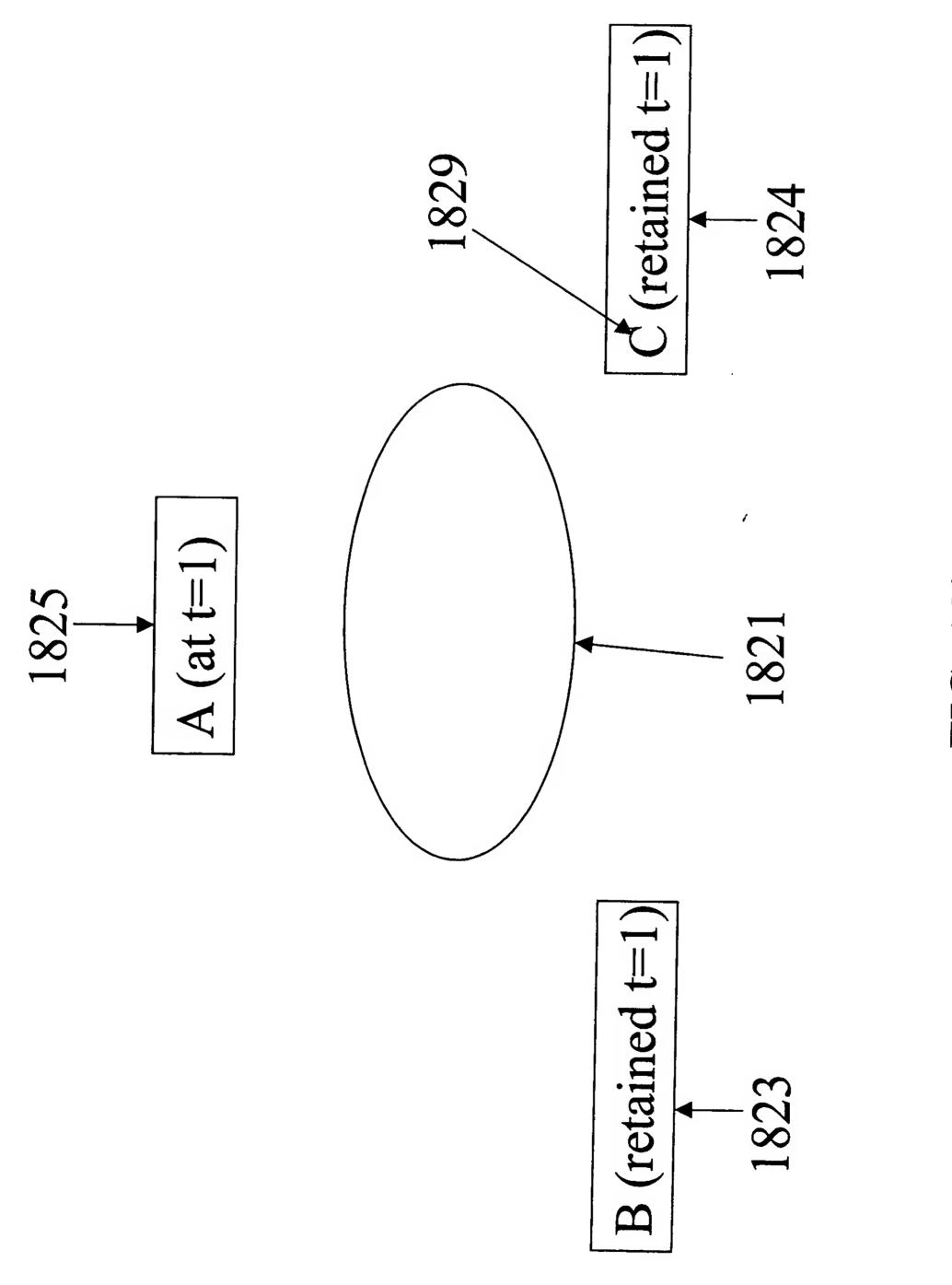
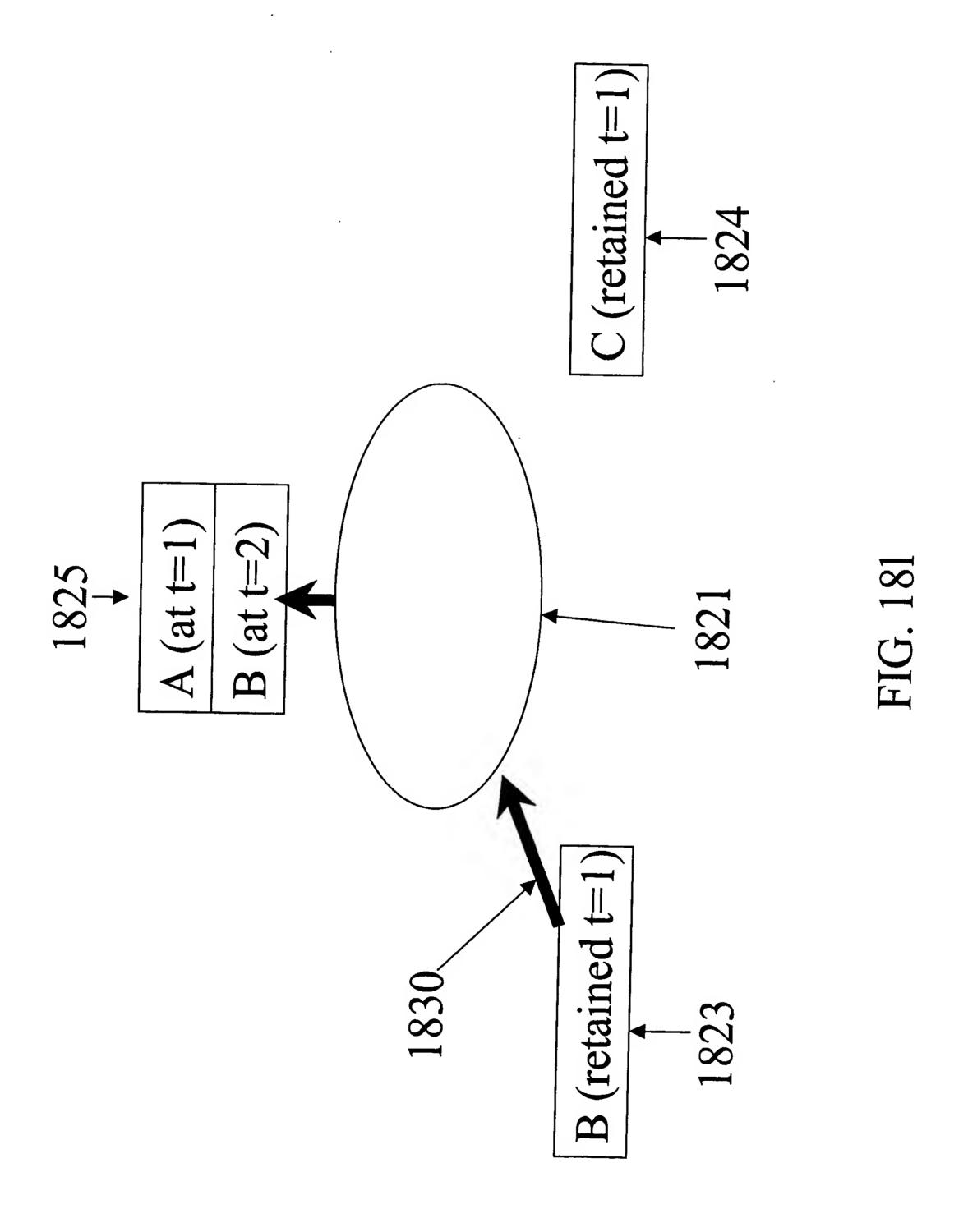


FIG. 18k



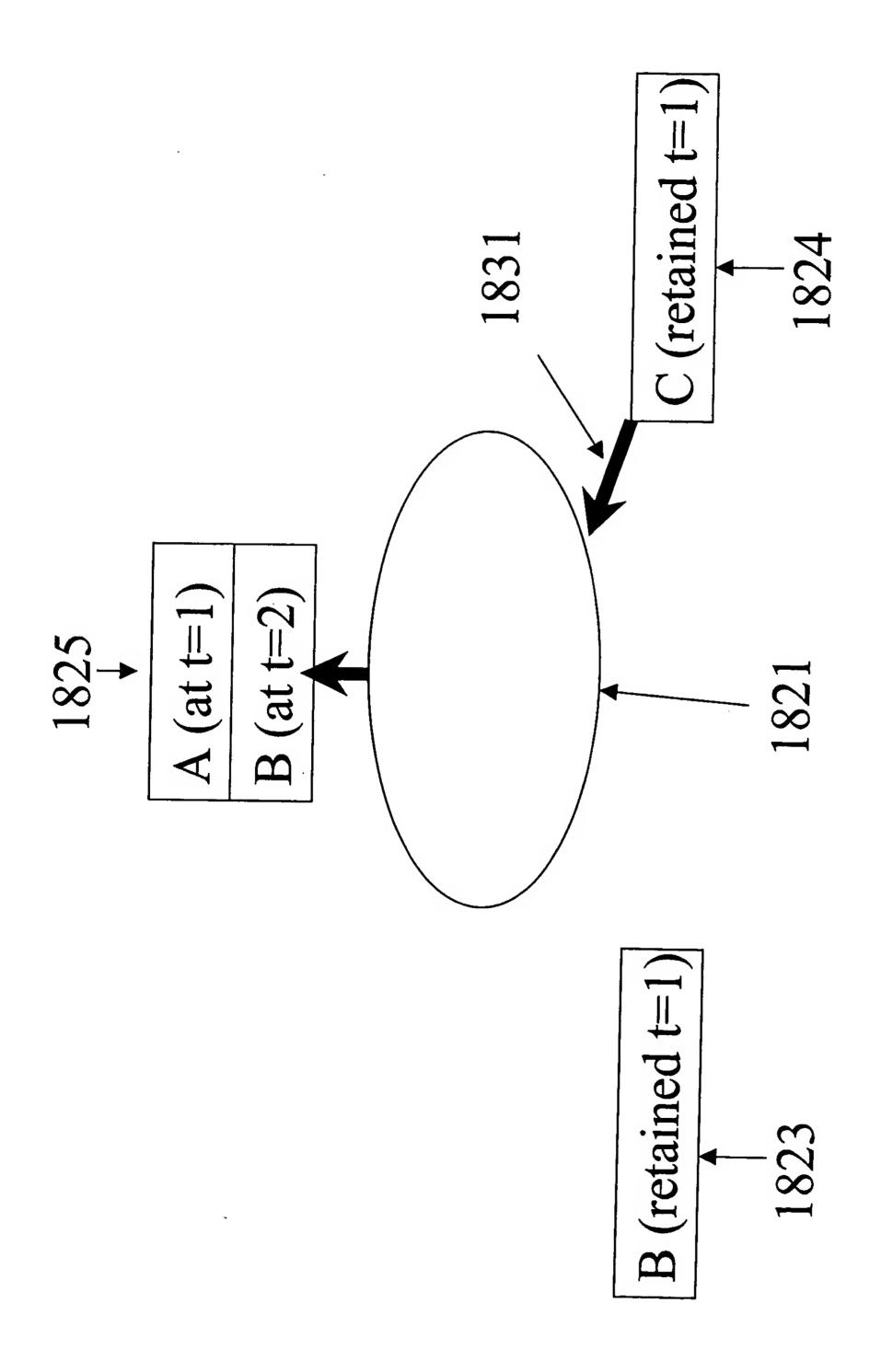
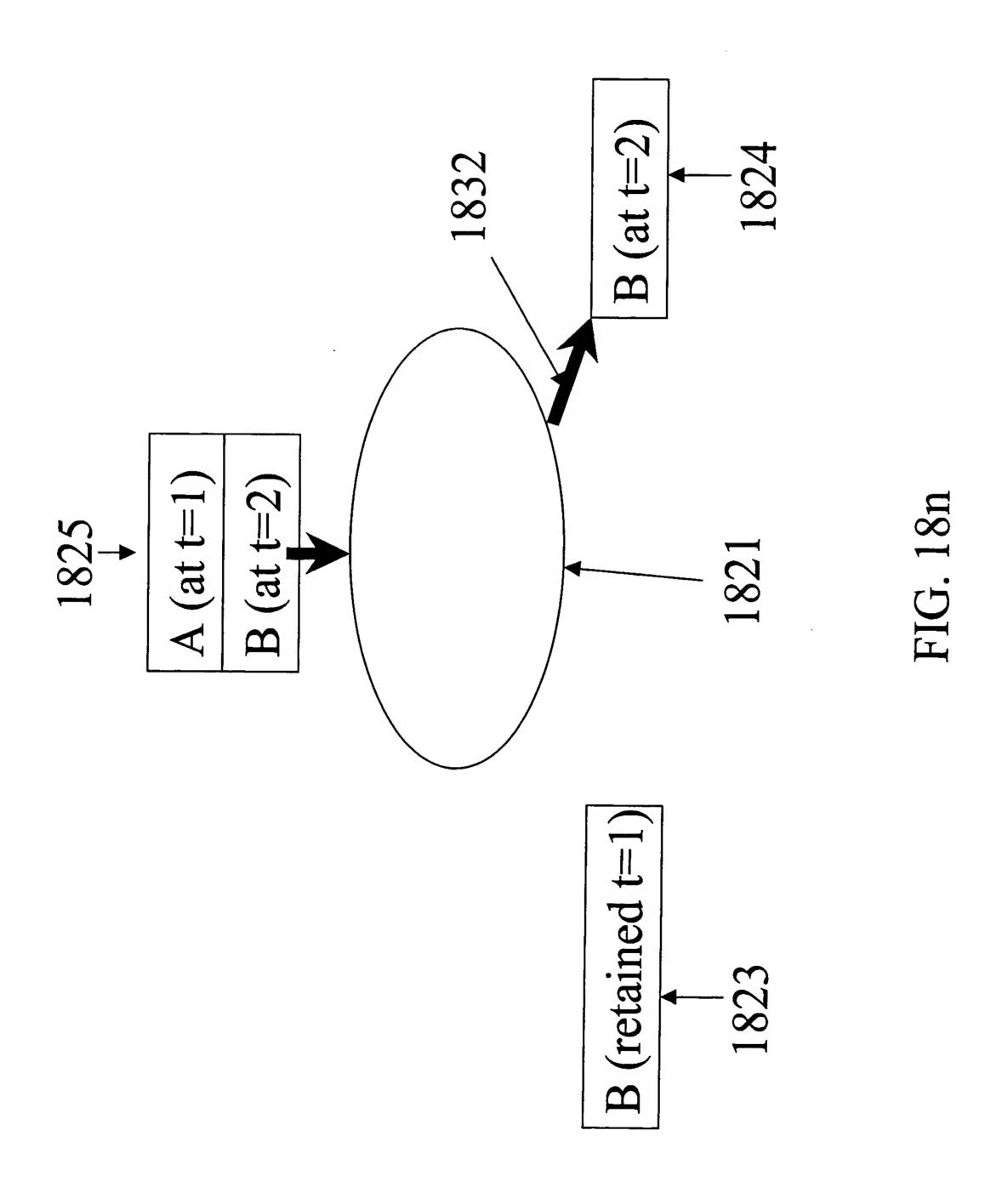
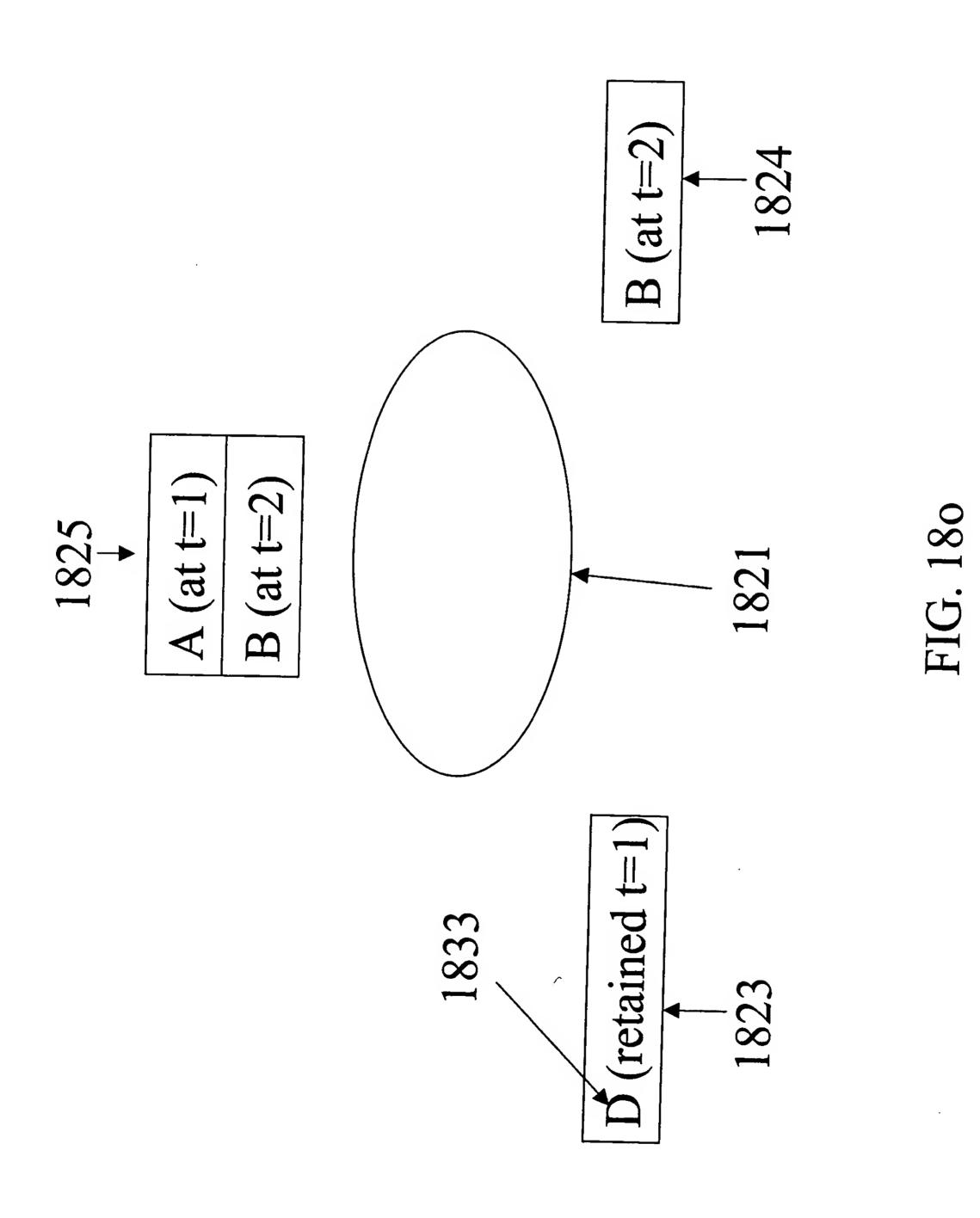
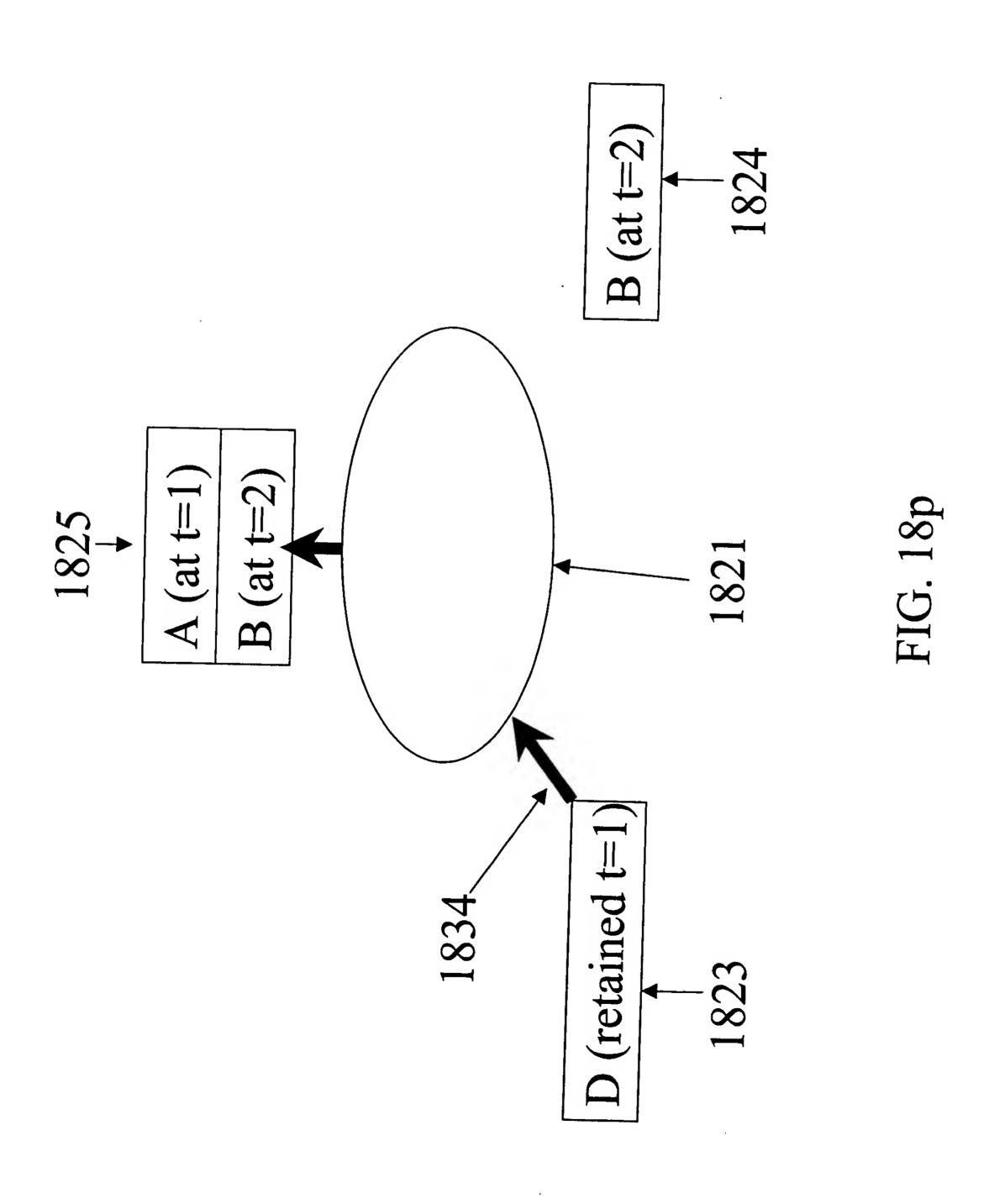
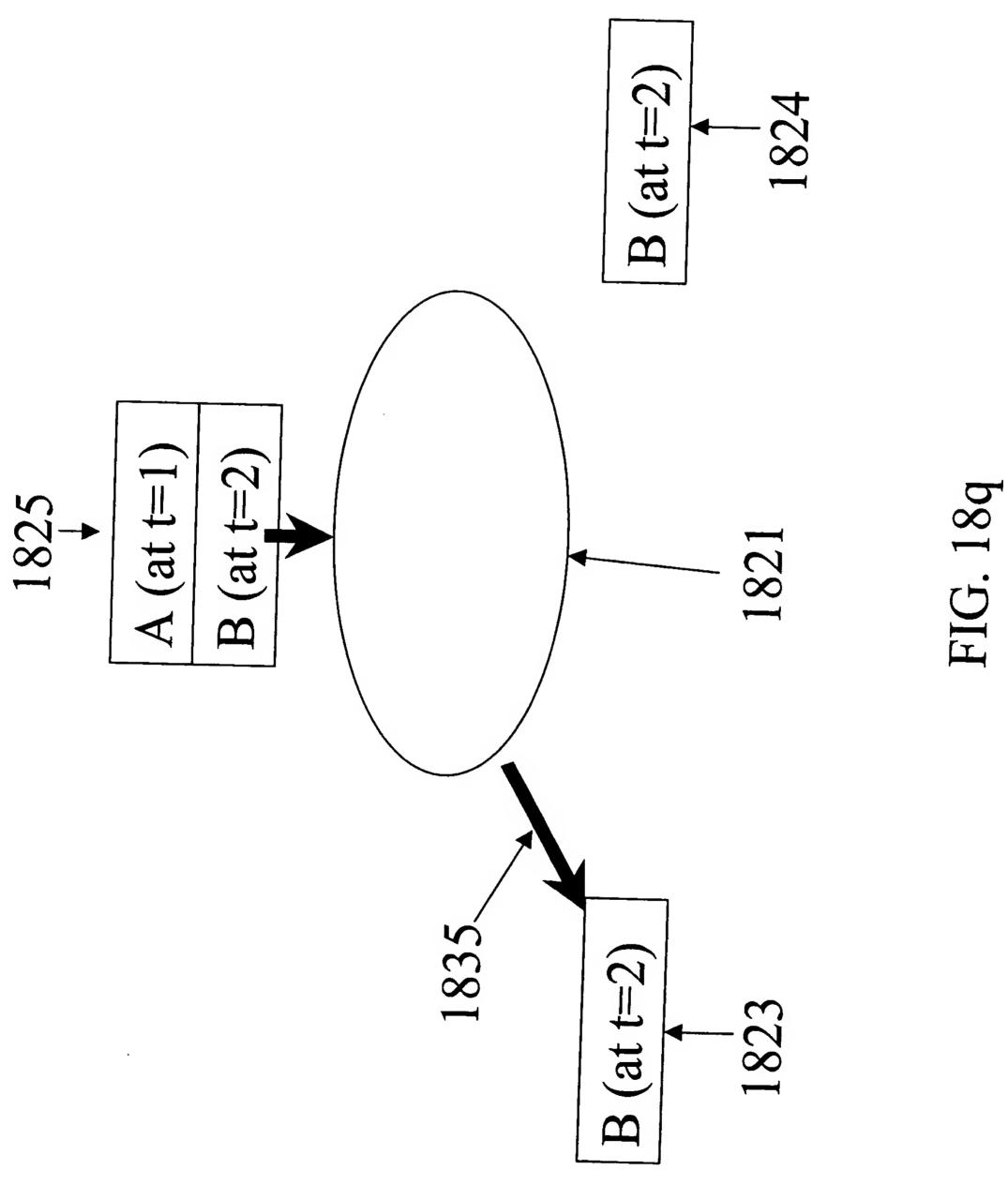


FIG. 18m









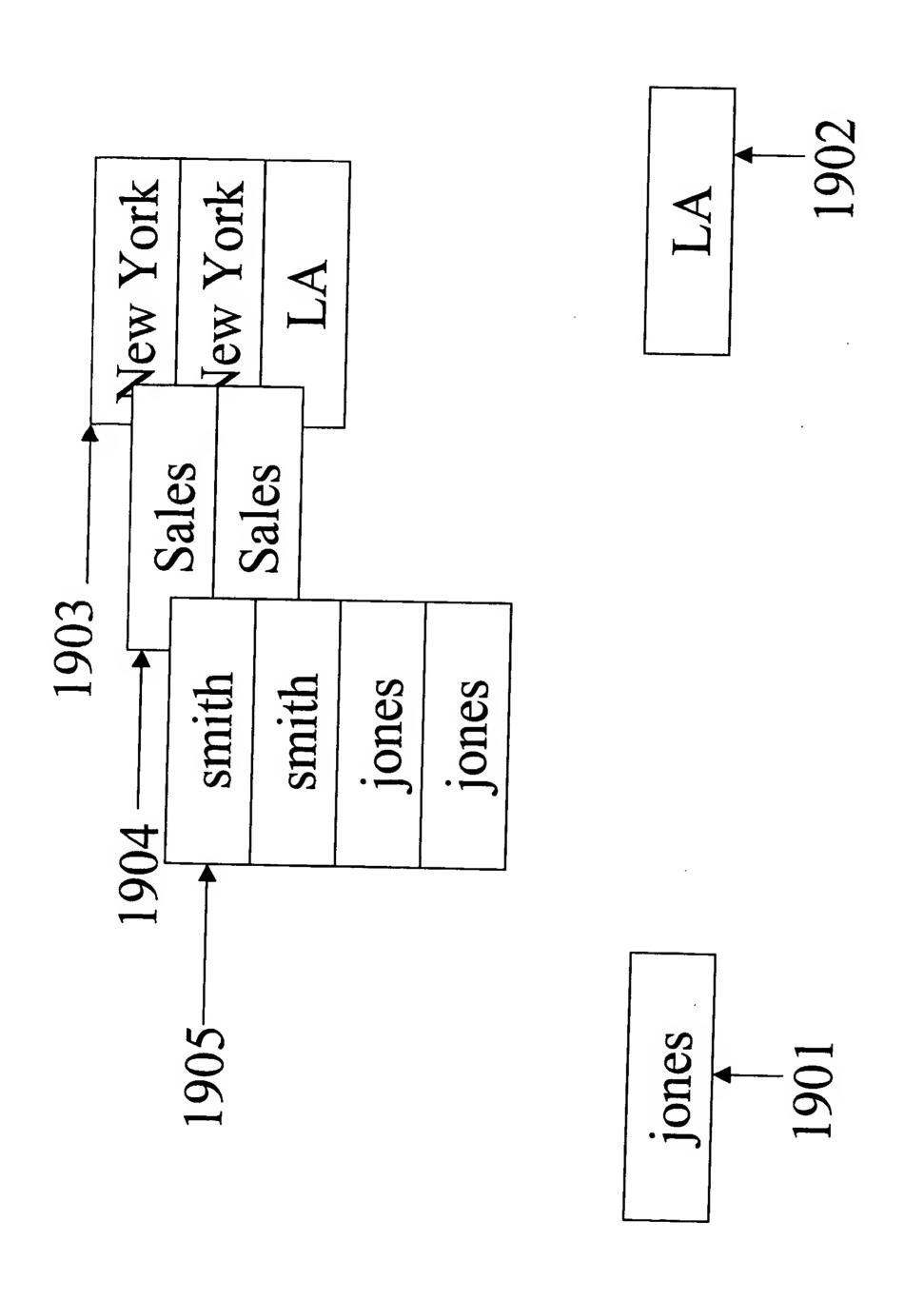
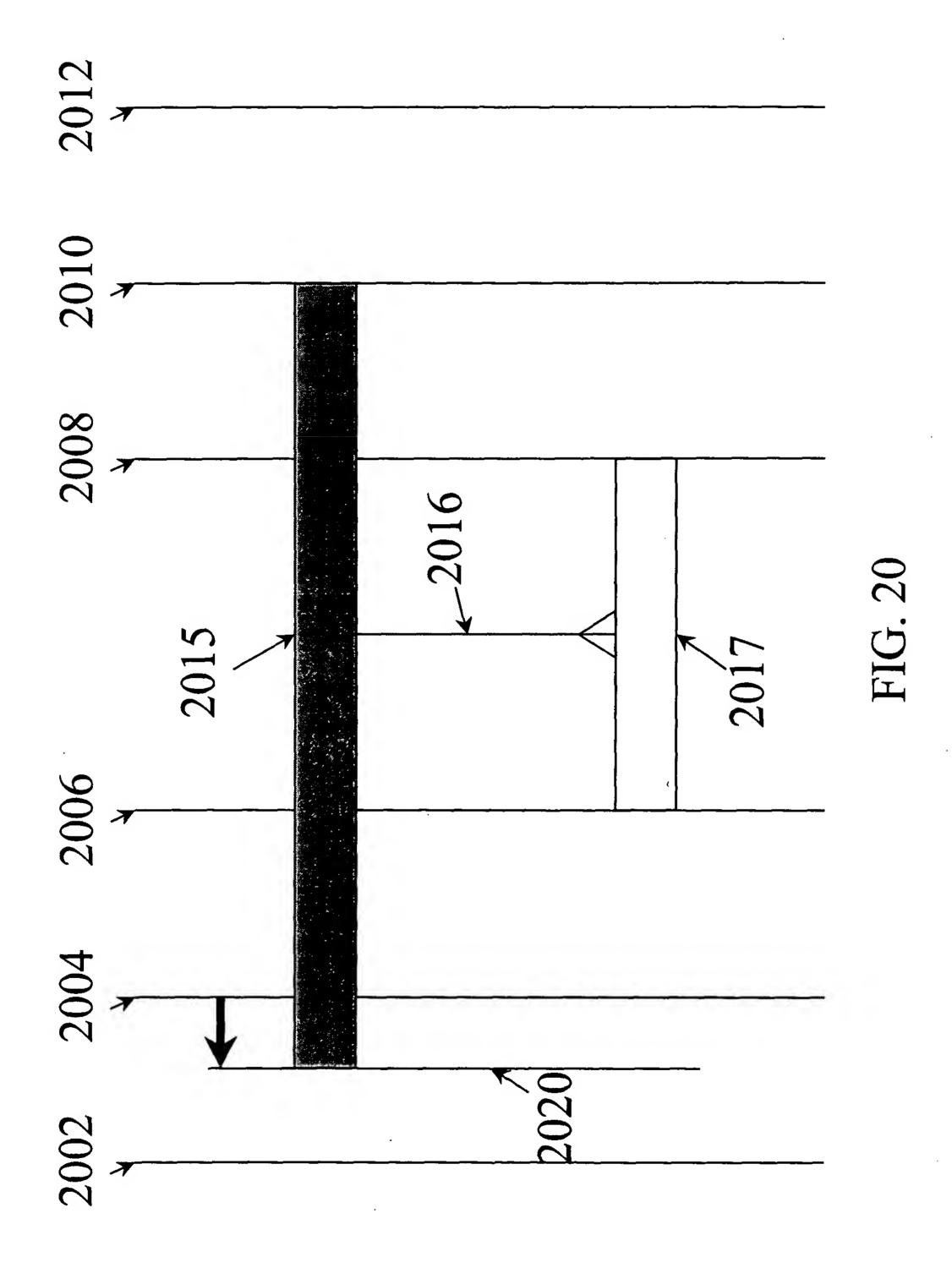
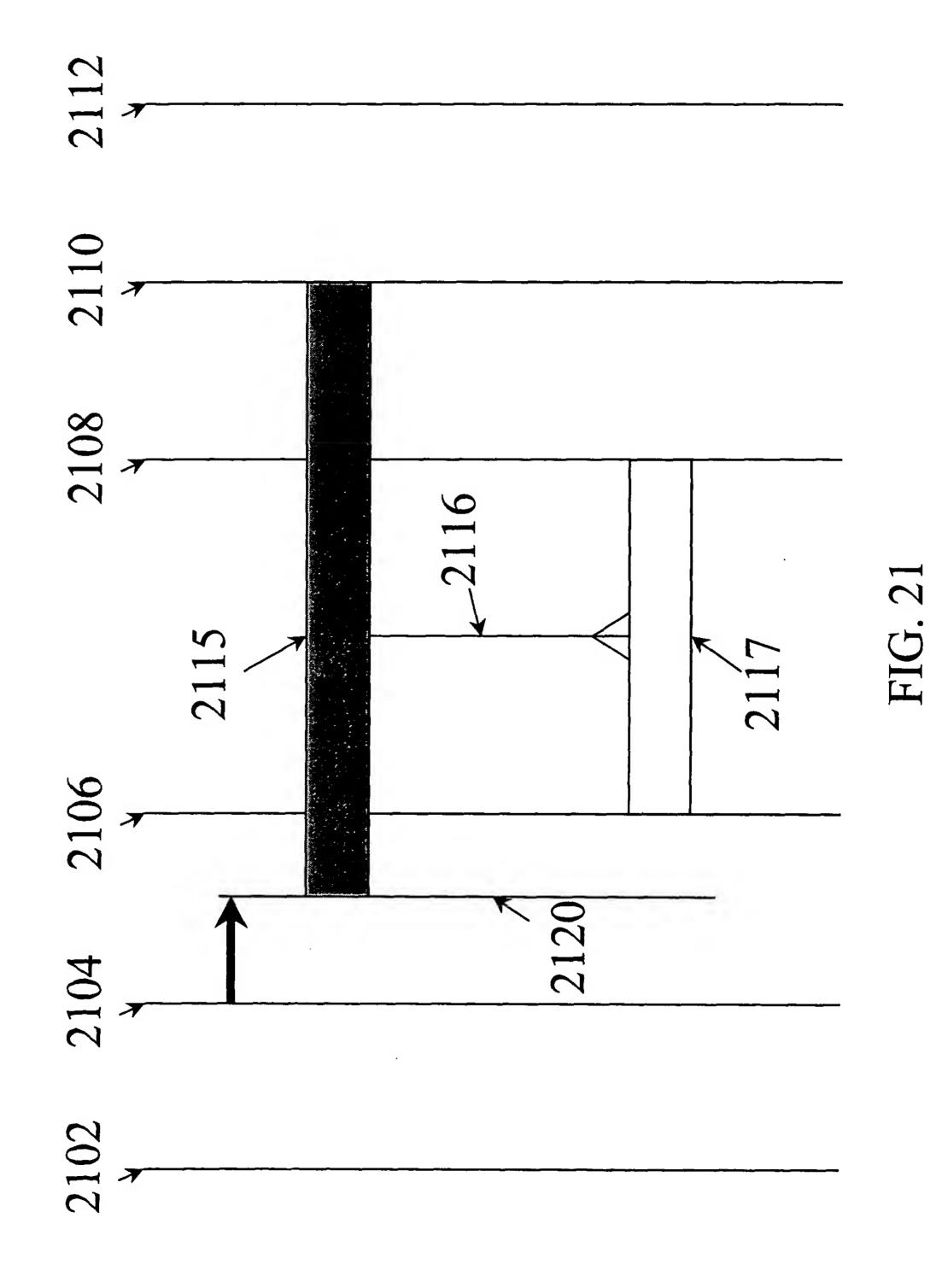
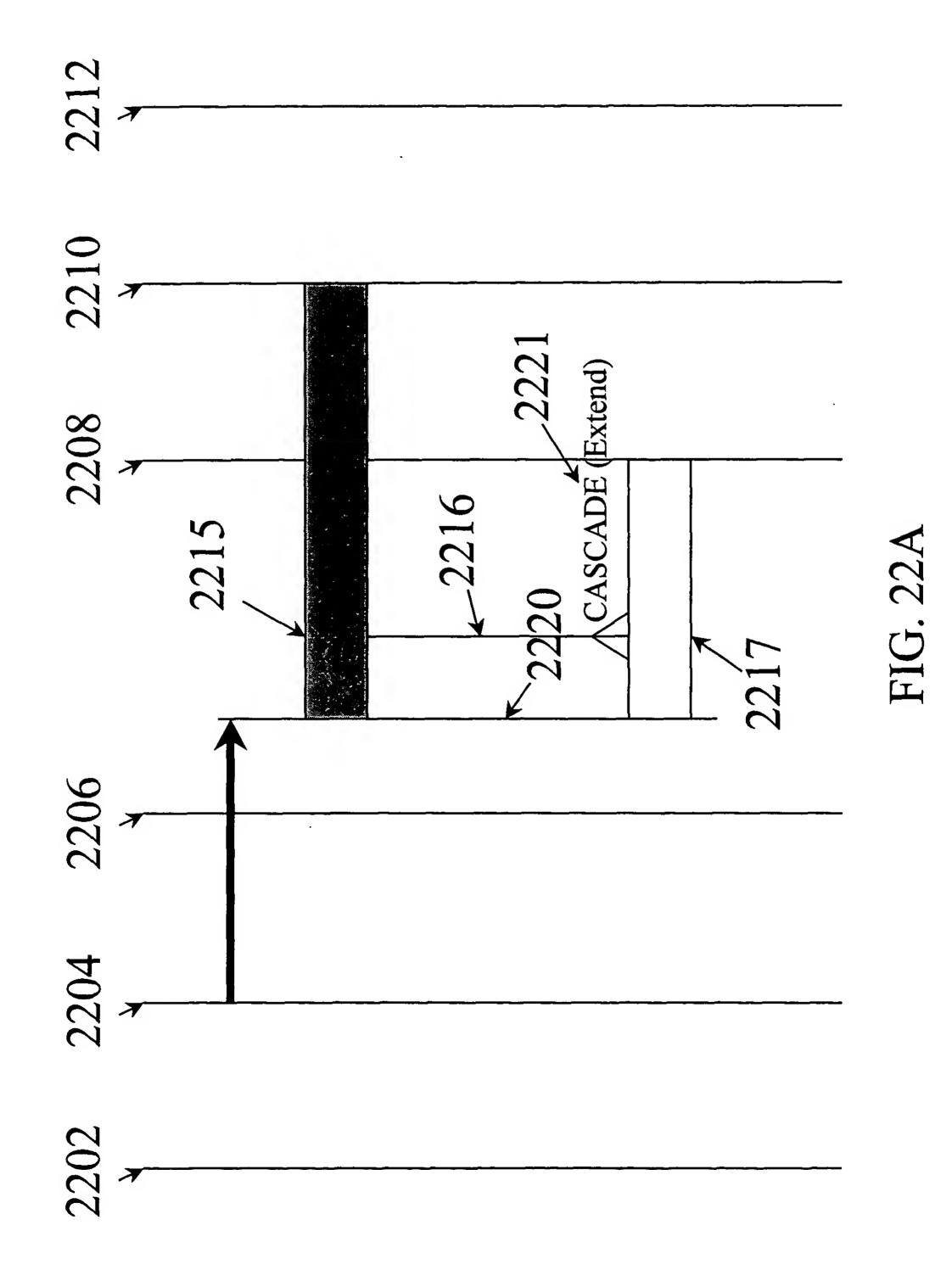
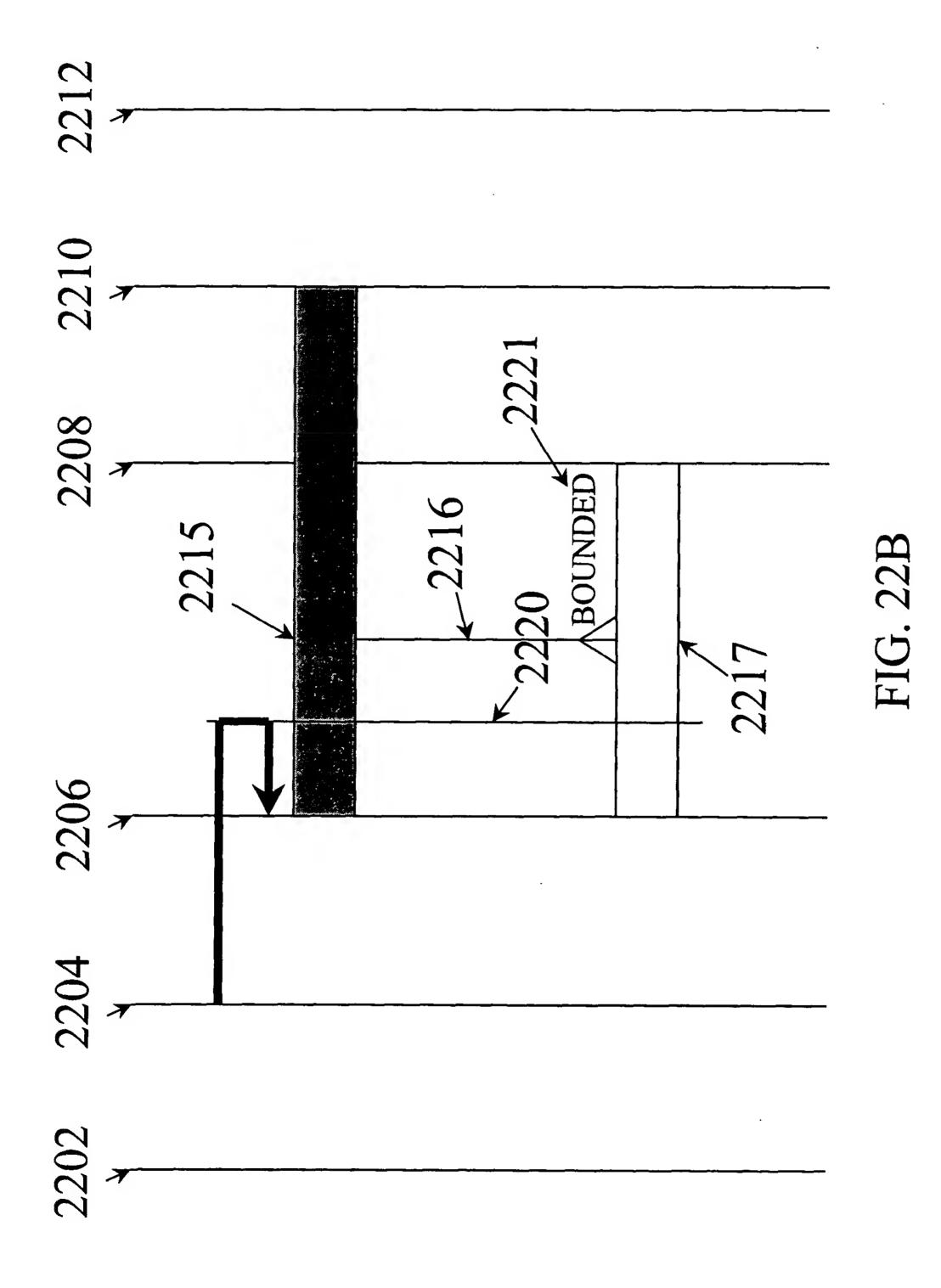


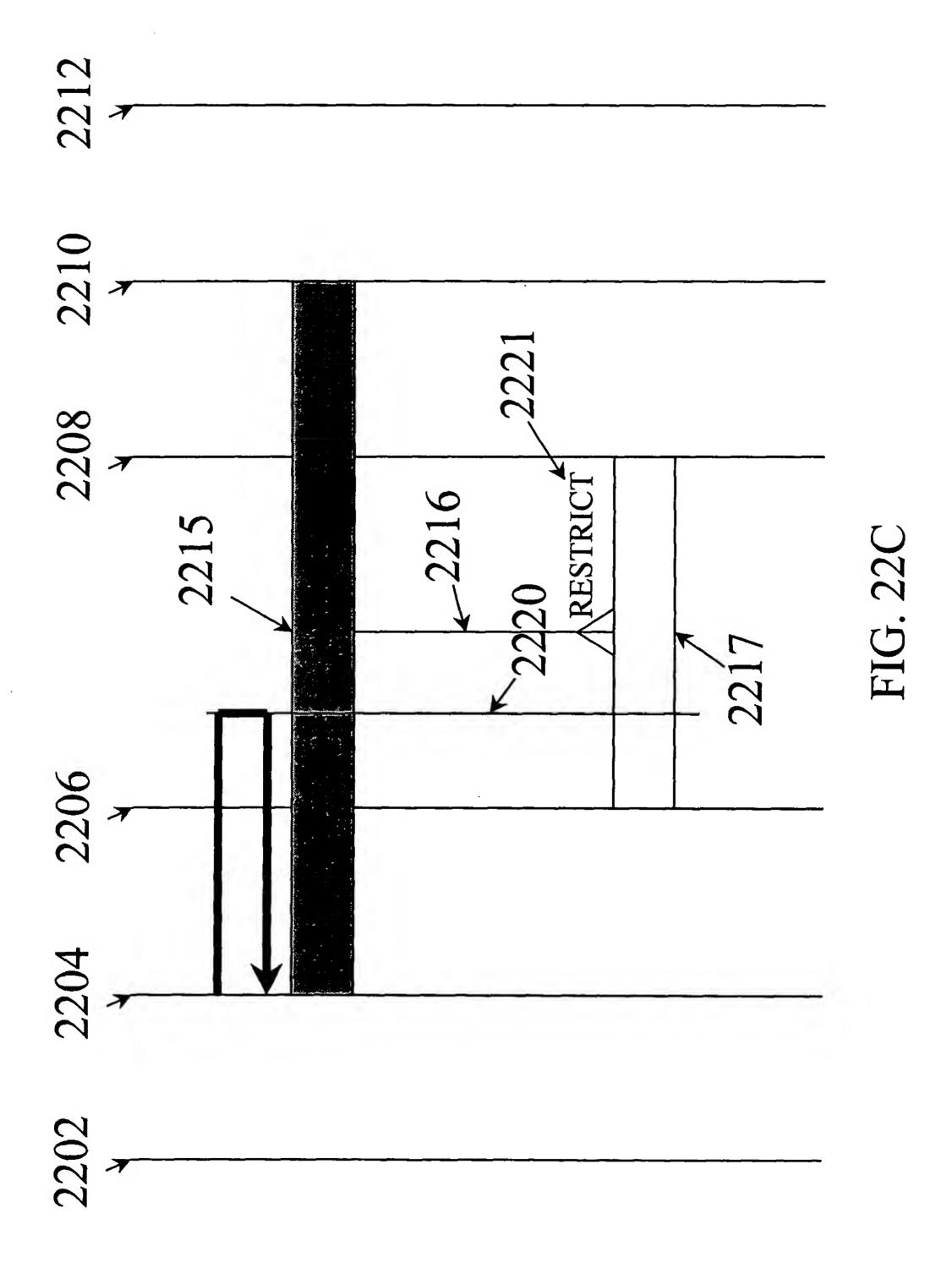
FIG. 19

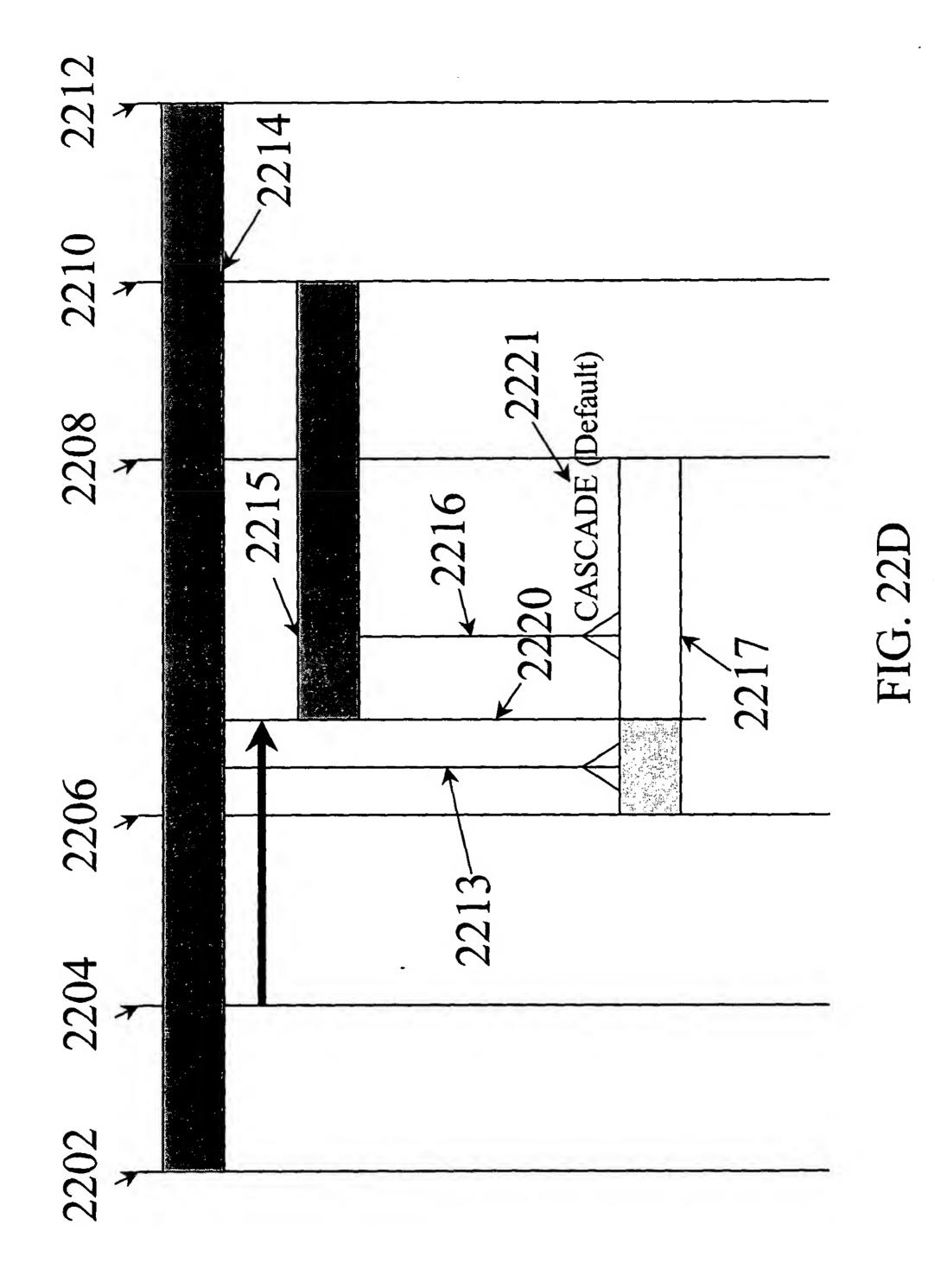


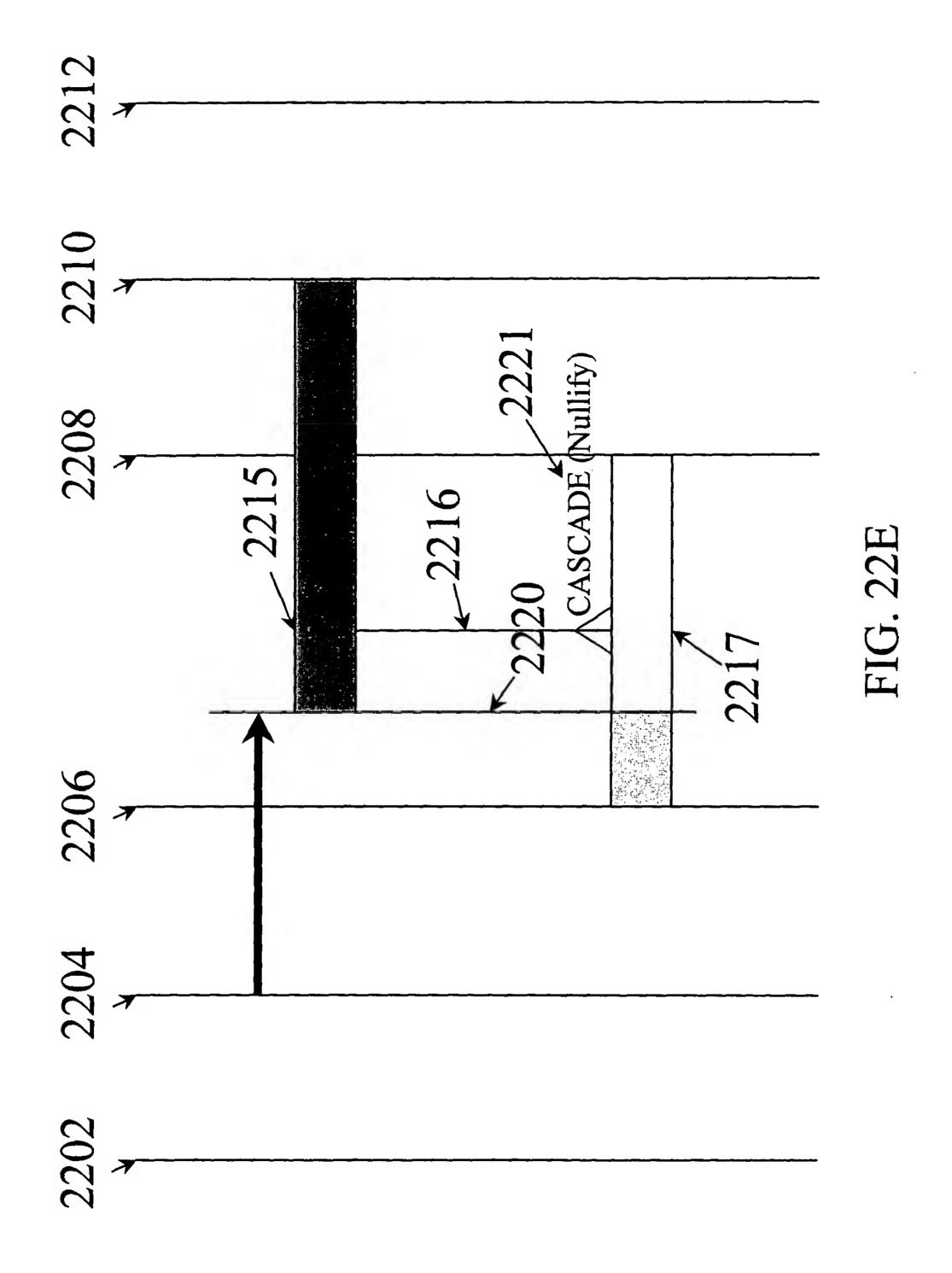


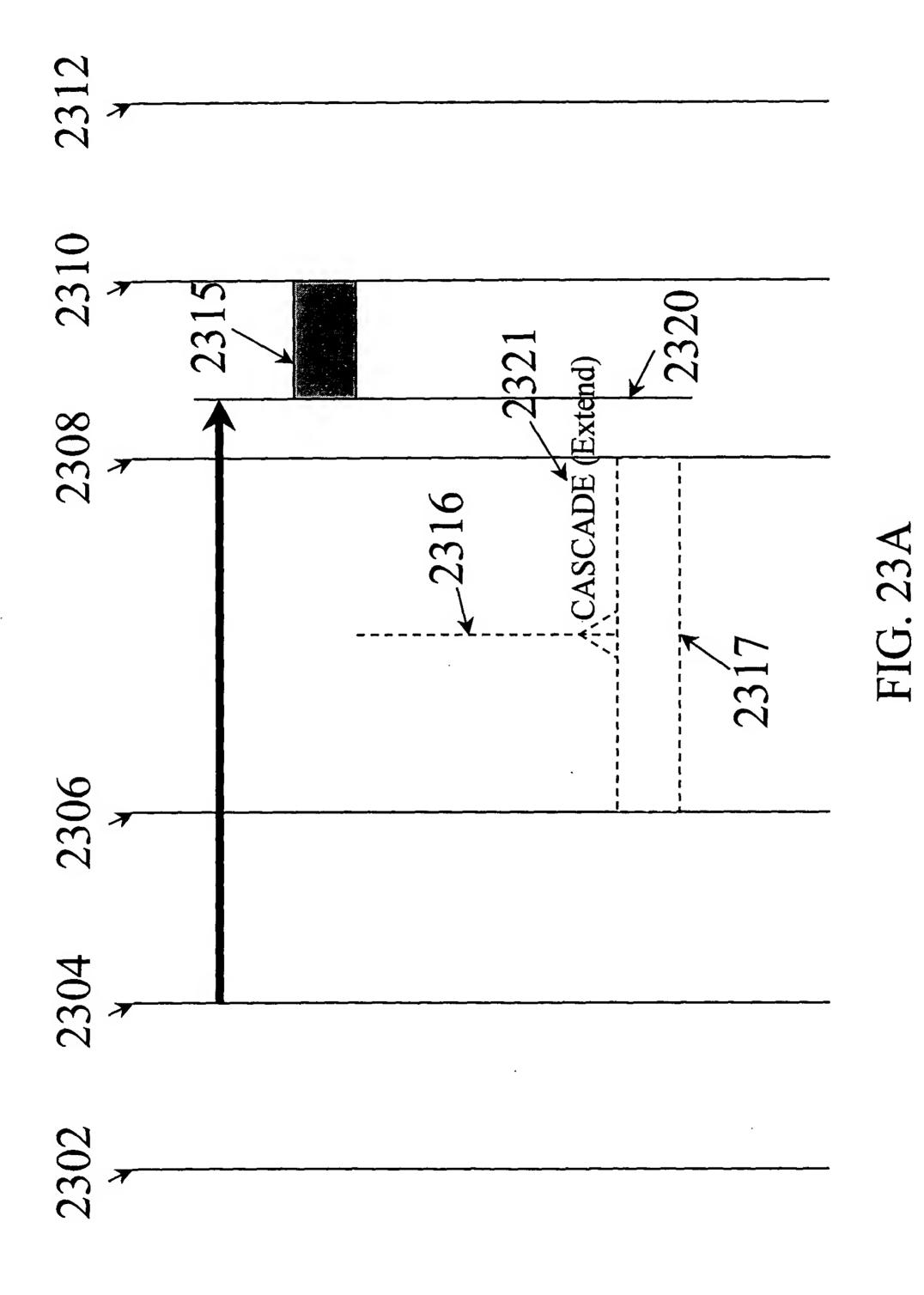


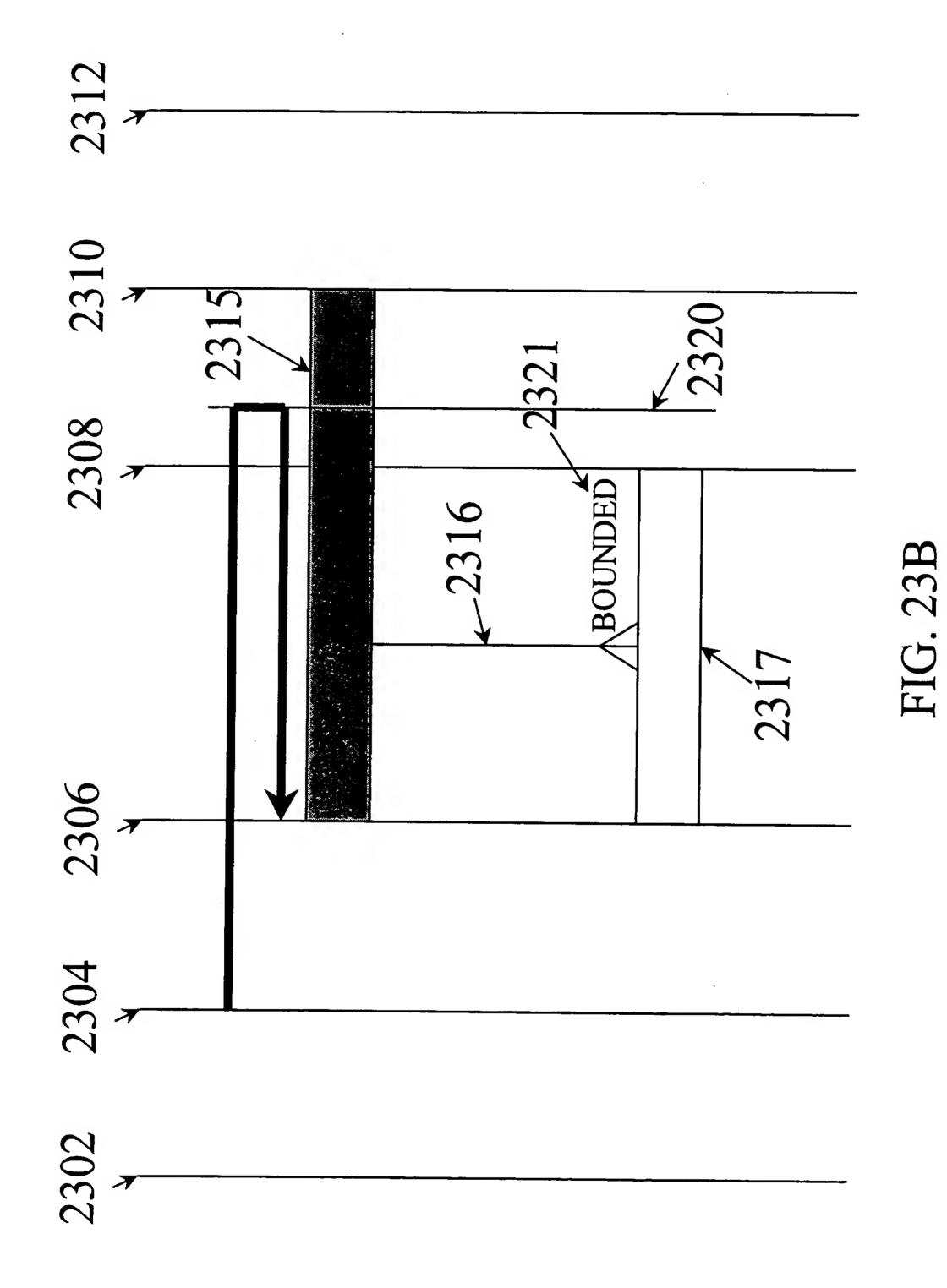


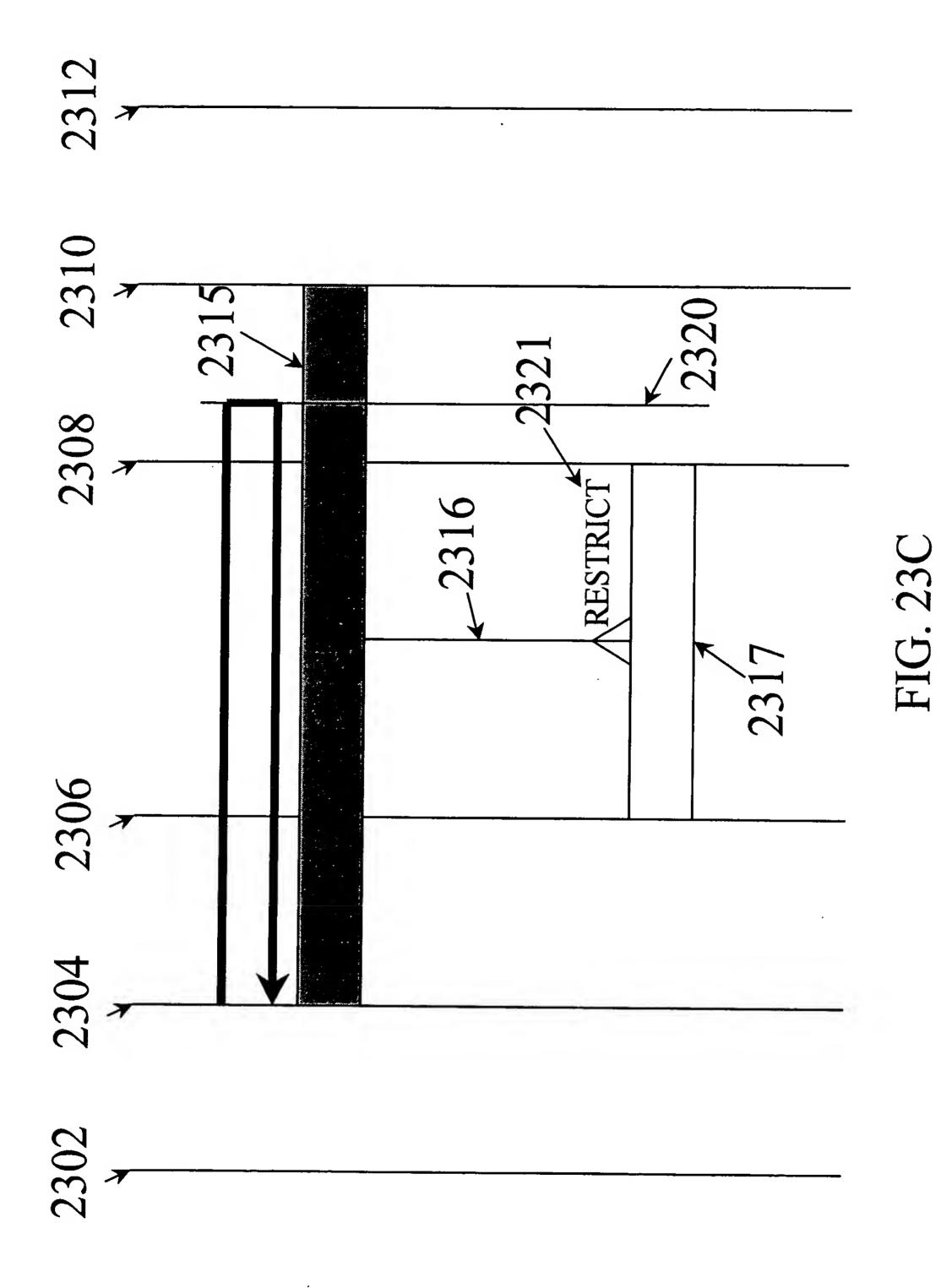


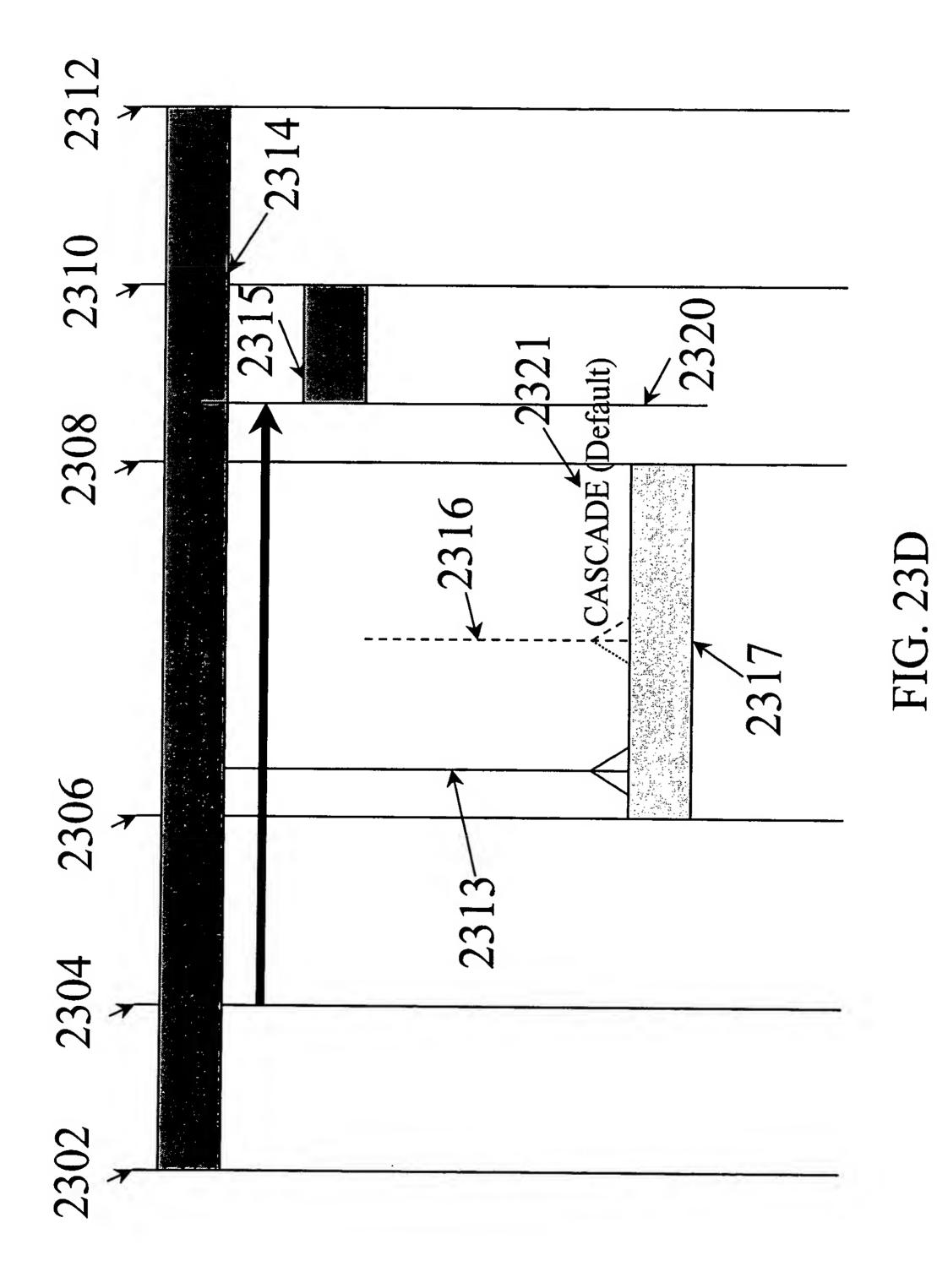


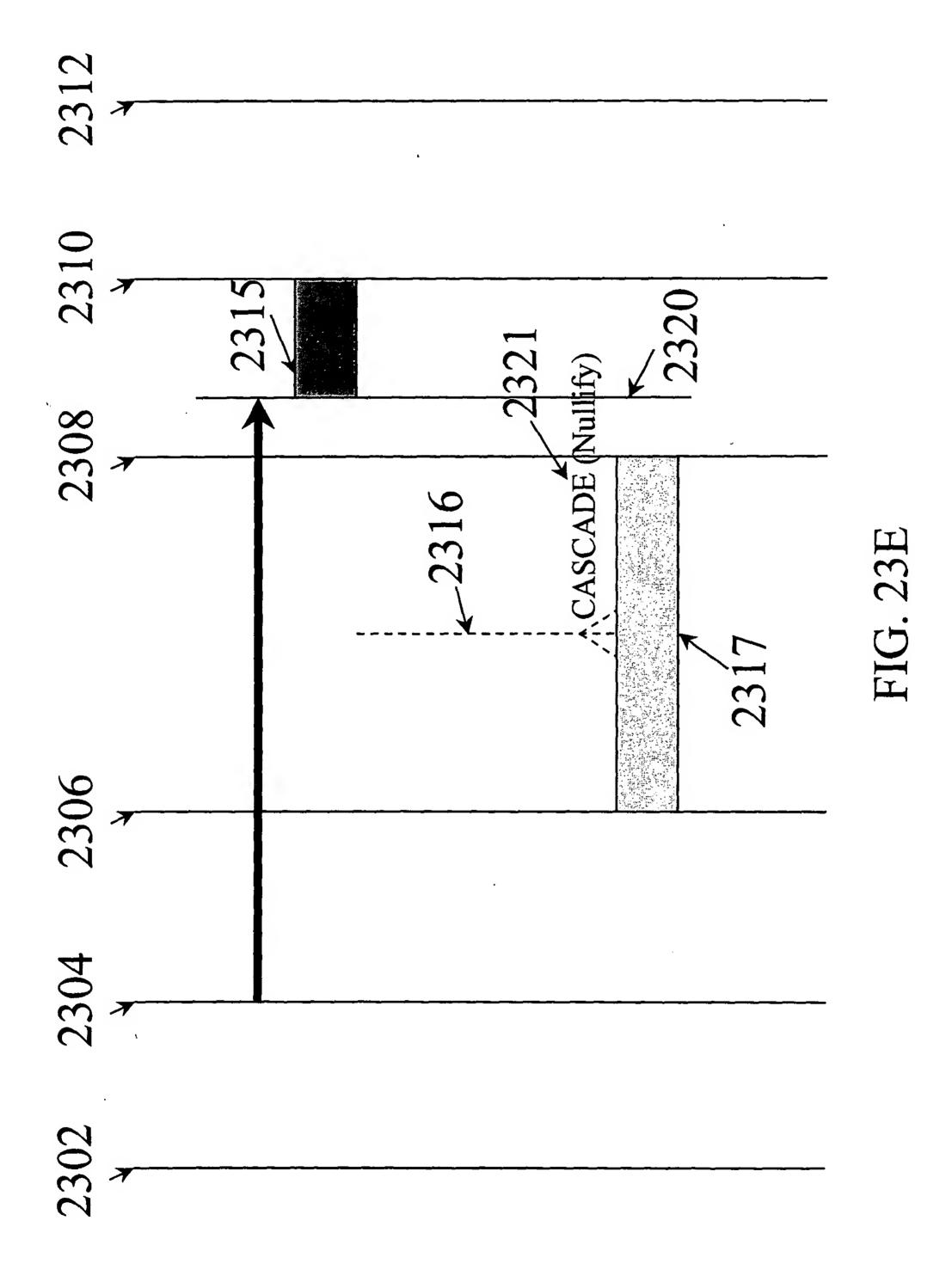


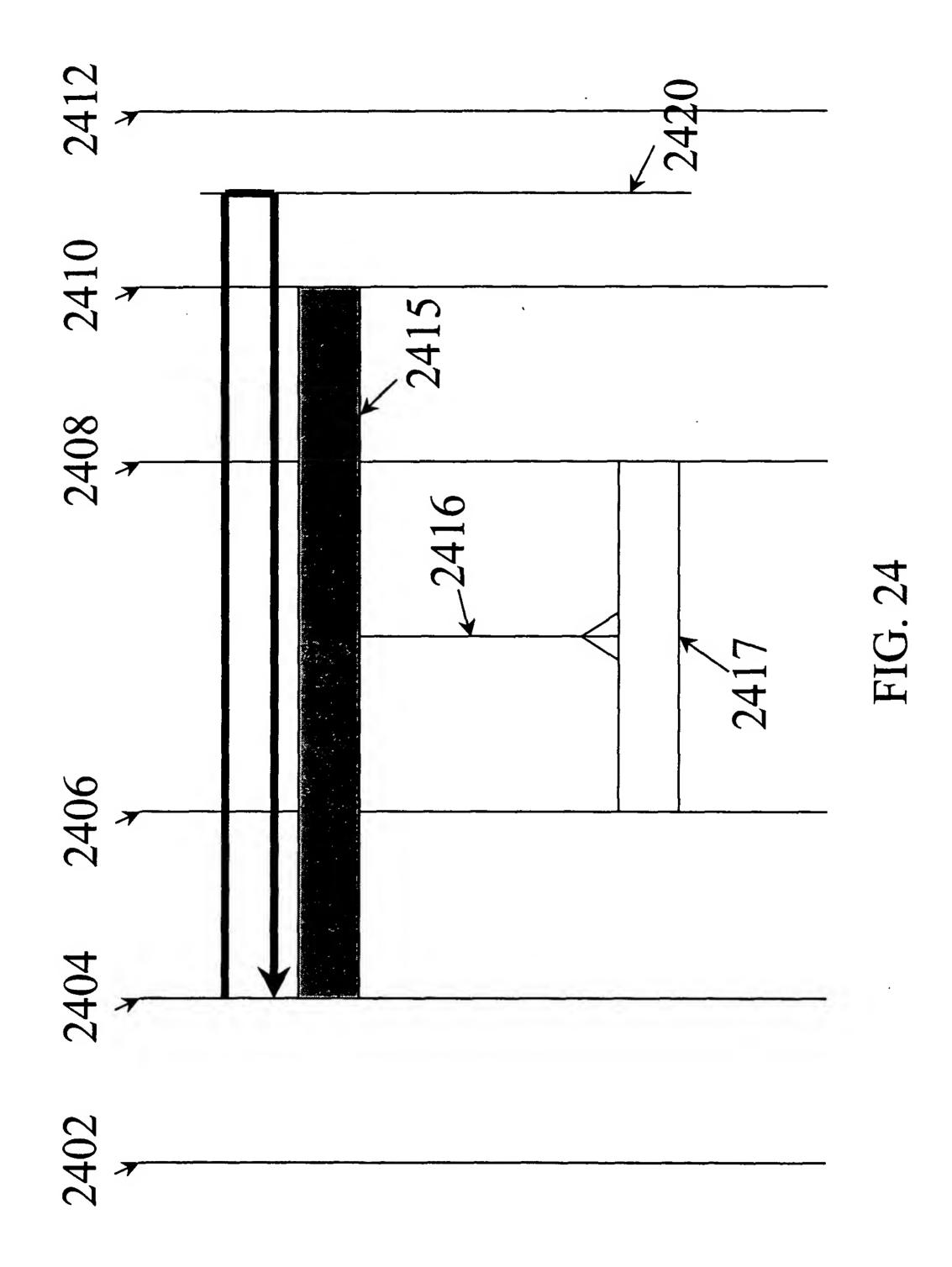






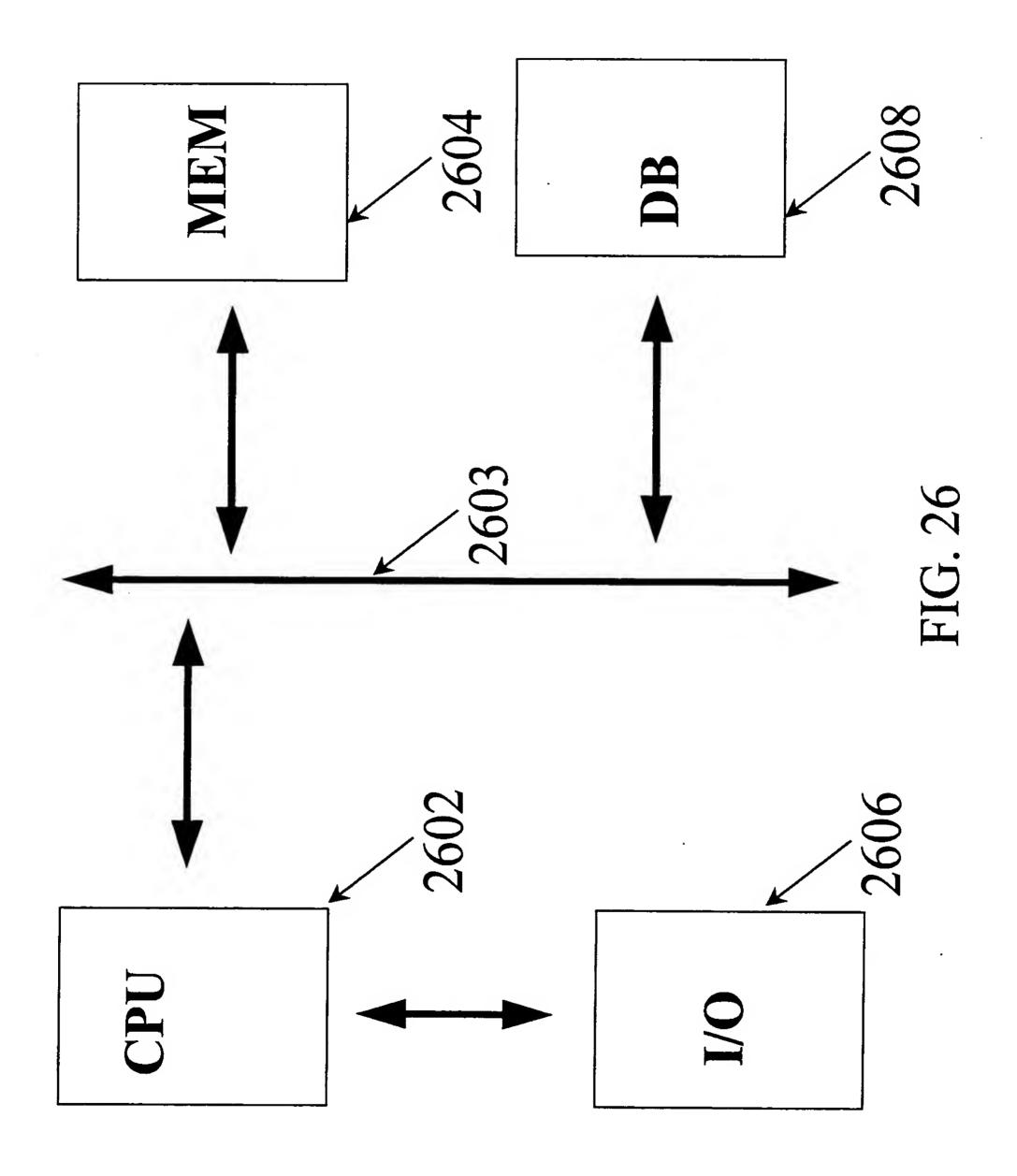


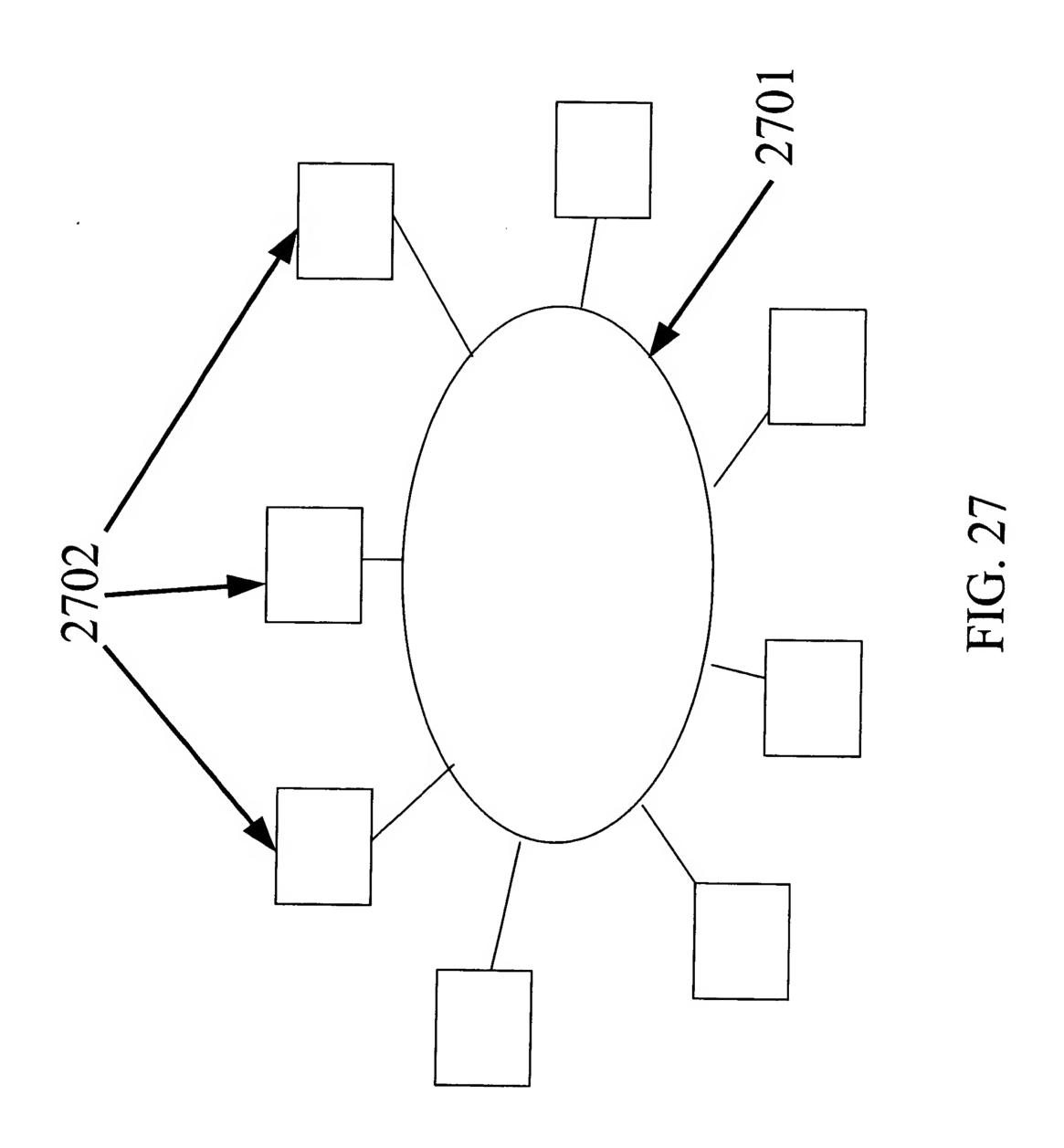


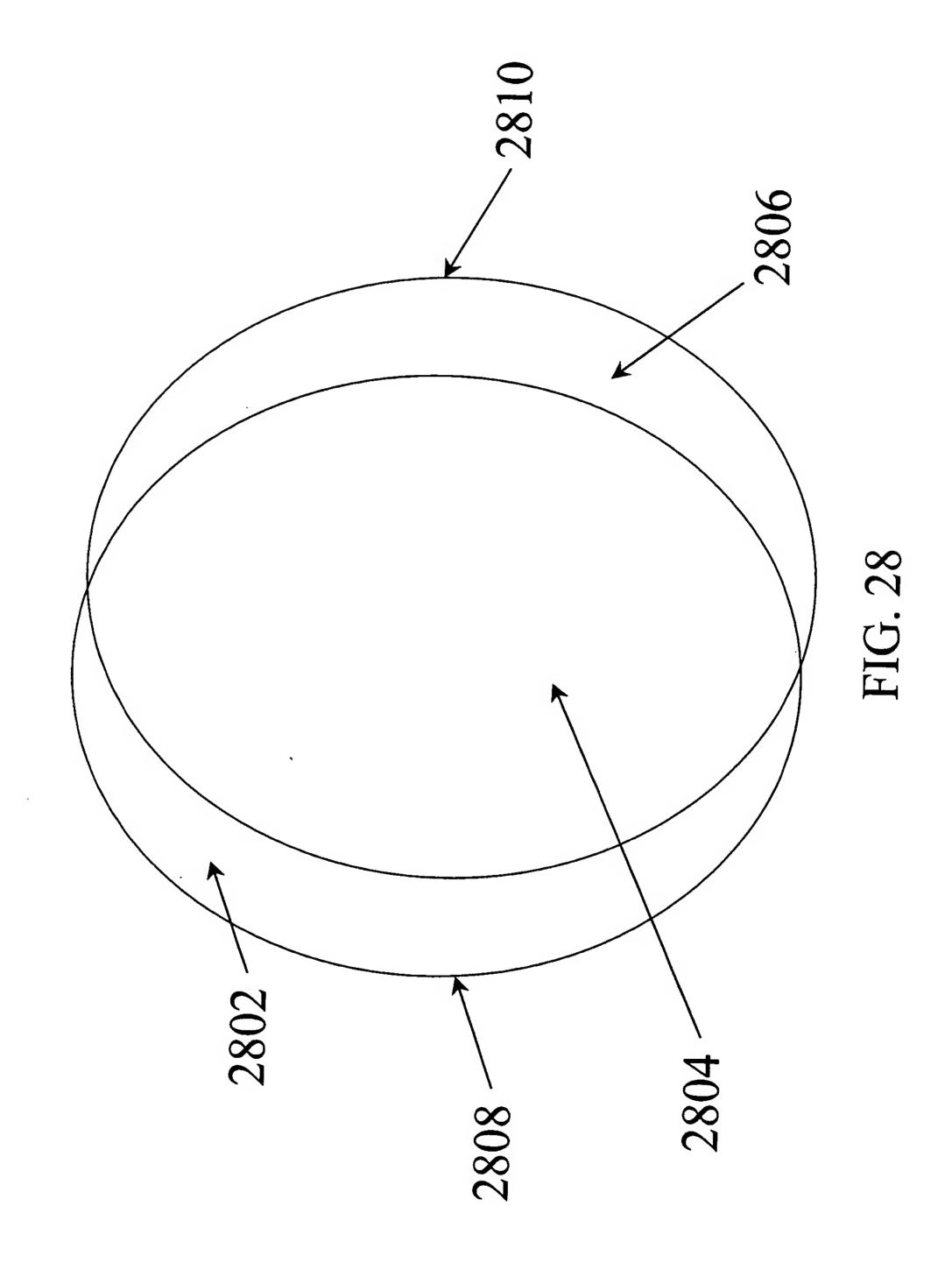


Action	Rule	This invention	Prior Art
ince is to compression with the control of the cont	cascade (extend)	Vest	nin vaniminanining miniming which we will will be the second seco
di remainistration de la companya de	bounded	yes	5
and the same of th	restrict	yes	no equivalent
	cascade (default)	yes	no equivalent
	cascade (nullify)	yes	no equivalent
Alter Insert Back	cascade (extend)	Yes	no equivalent
	popunoq	Xes	no equivalent
THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON OF THE PE	restrict	yes	no equivalent
inetitistyllidetthe etaterijjiliteretjinit bedyktynmæteretjinitet to p	cascade (default)	yes	no equivalent
	cascade (nullify)	yes	no equivalent
Alter Insert Forward	cascade (extend)	yes	no equivalent
tarnes tils, manager fi fordin a playoffernyd, da smartin diant didd in the day of the state of	ponuded	Xes	no equivalent
	restrict	yes	no equivalent
	cascade (default)	yes	no equivalent
	cascade (nullify)	yes	no equivalent
Update	cascade (extend)	yes	NO
	ponuded	yes	no equivalent
	restrict	yes	part (via server side code)
	cascade (default)	yes	
	cascade (nullify)	Yes	
Delete	cascade (extend)	yes	Xex
	ponuded	yes	no equivalent
20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	restrict	yes	yes
	cascade (default)	yes	OU.
	cascade (nullify)	yes	OU
Alter Delete Back	cascade (extend)	yes	no equivalent
	ponuded	yes	no equivalent
	restrict	yes	no equivalent
	cascade (default)	yes	no equivalent
7 44 45 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	cascade (nullify)	yes	no equivalent
Alter Delete Forward	cascade (extend)	Xes	no equivalent
	ponuded	yes	no equivalent
	restrict	yes	no equivalent
MATERIA PARA PARA PARA PARA PARA PARA PARA P	cascade (default)	yes	no equivalent
	cascade (nullify)	Ves	no equivalent

FIG. 25







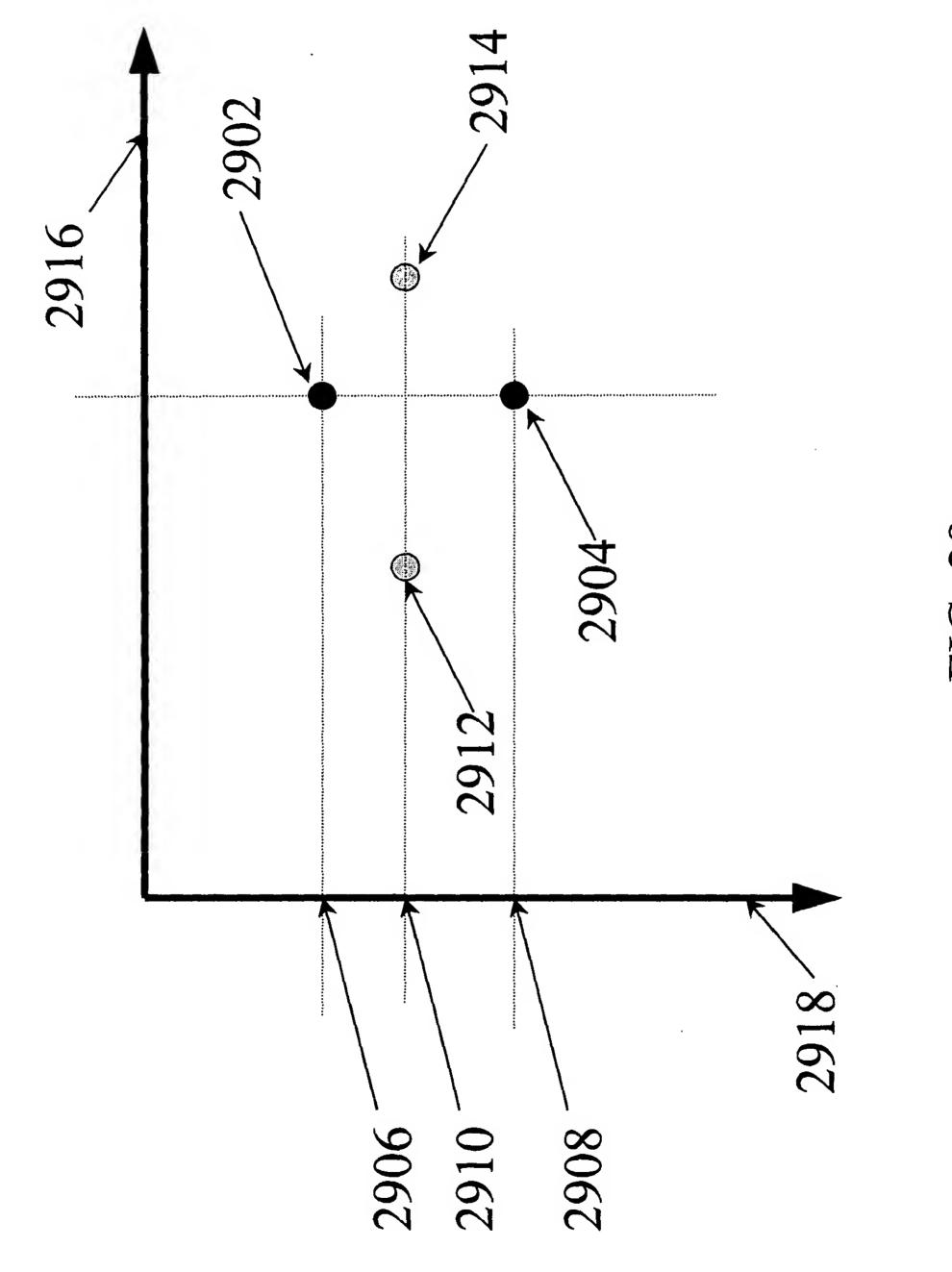
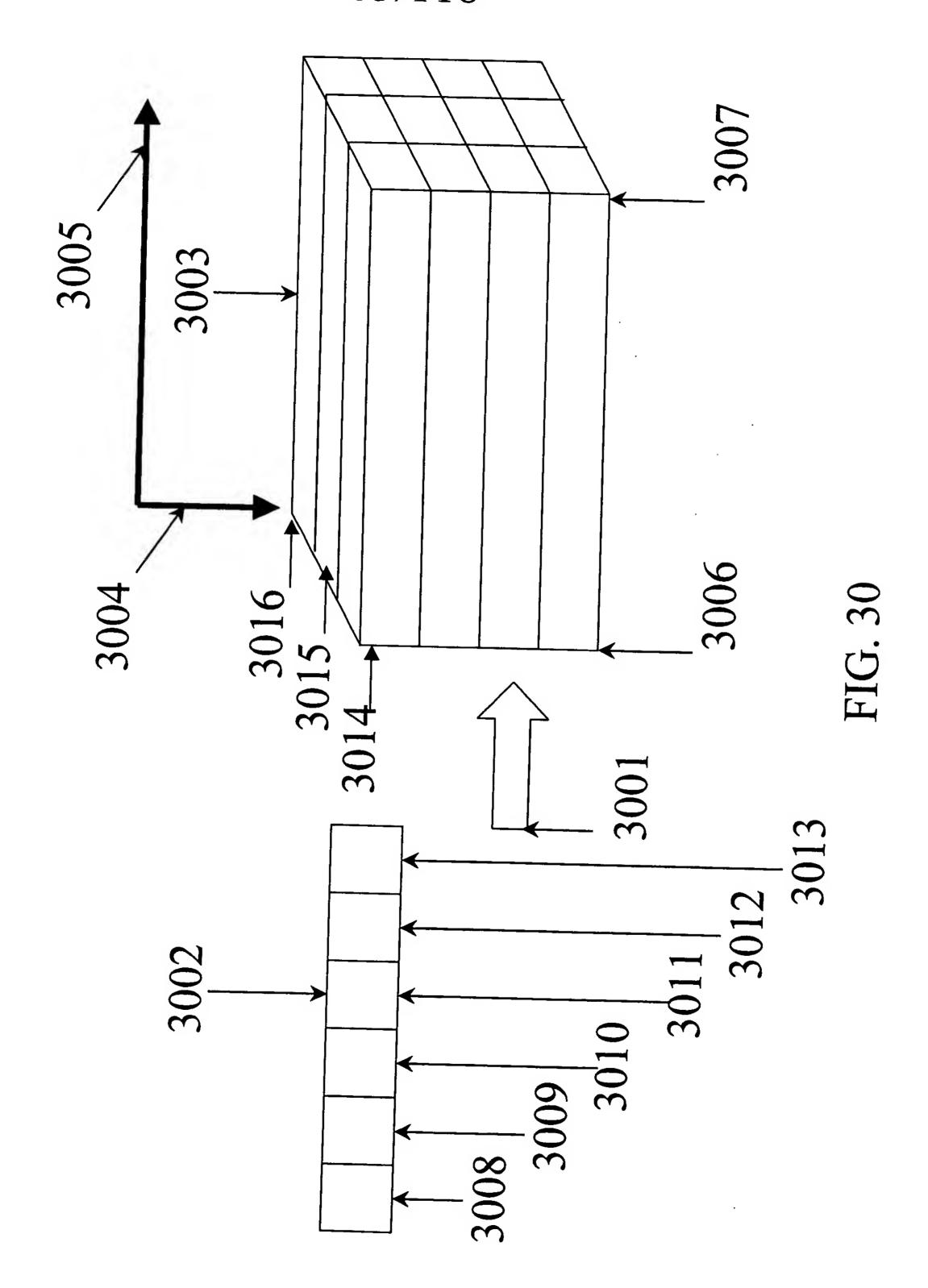


FIG. 29



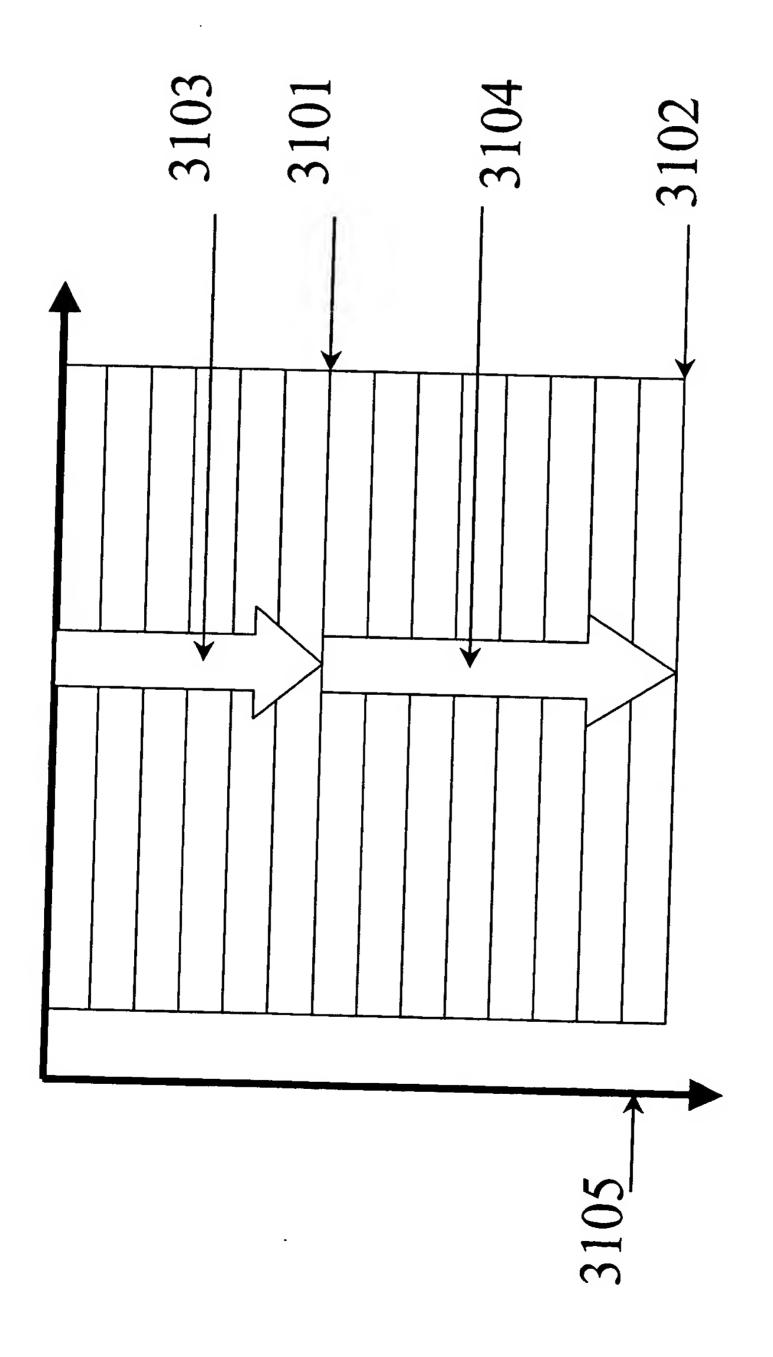


FIG. 31

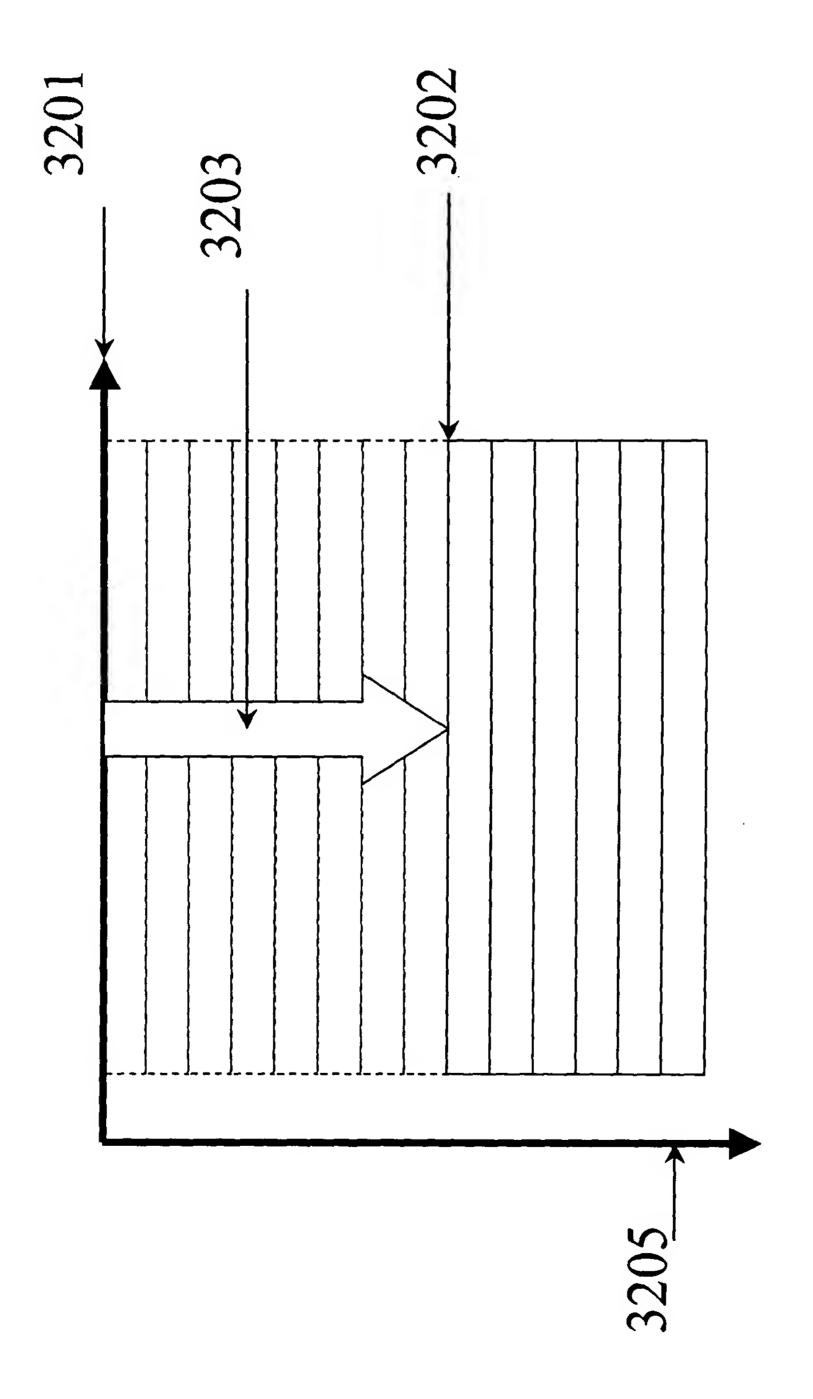
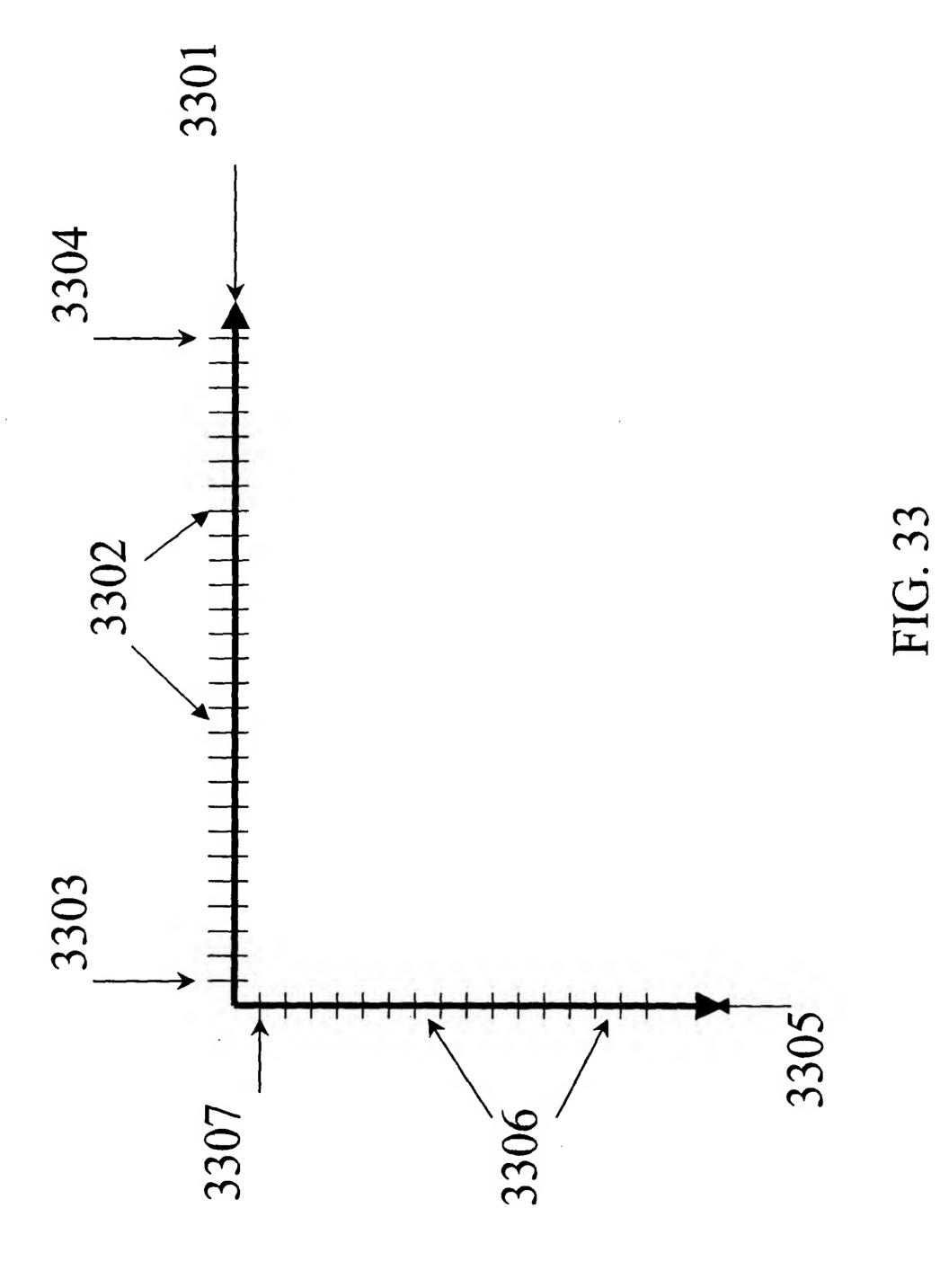
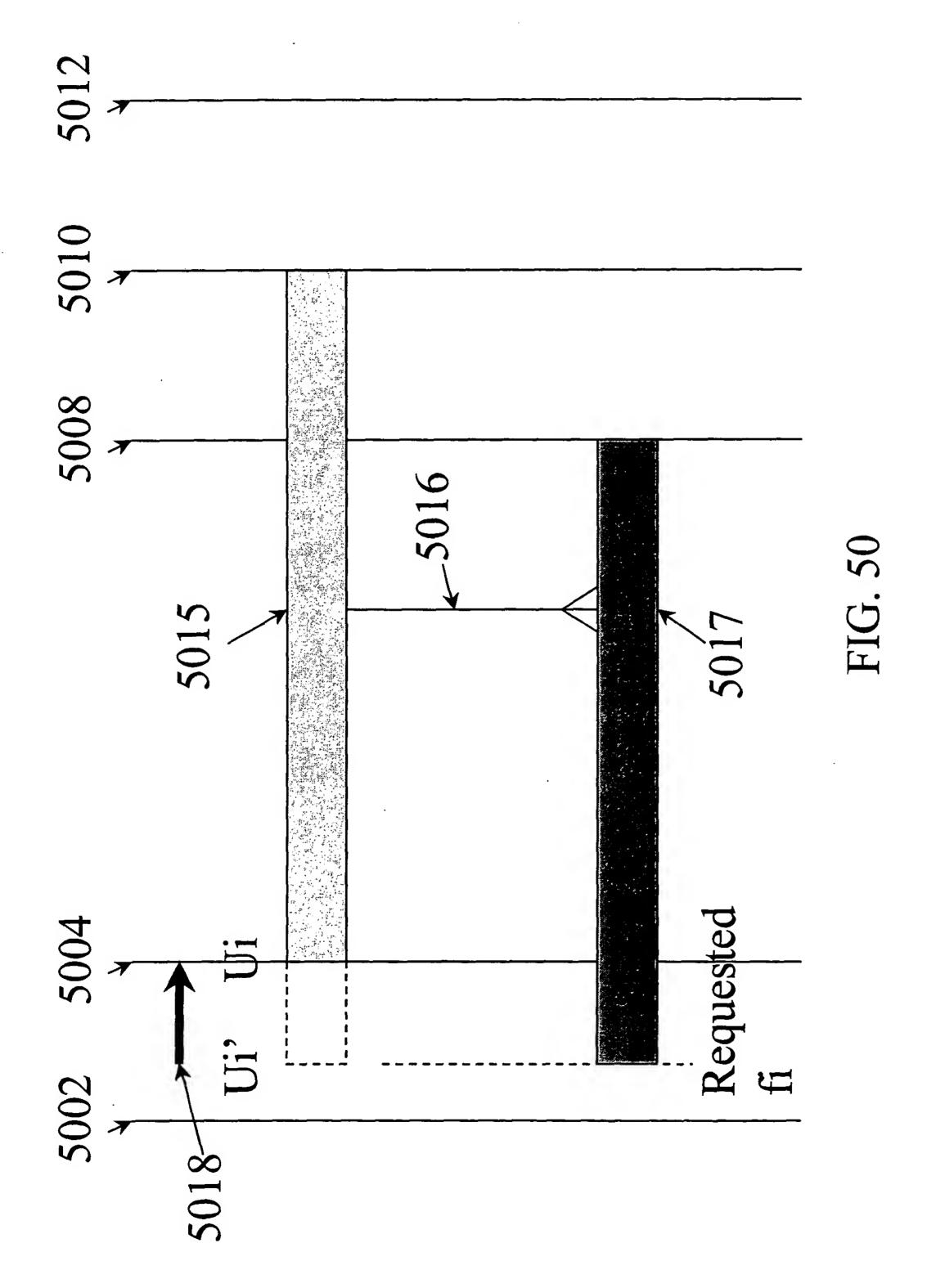
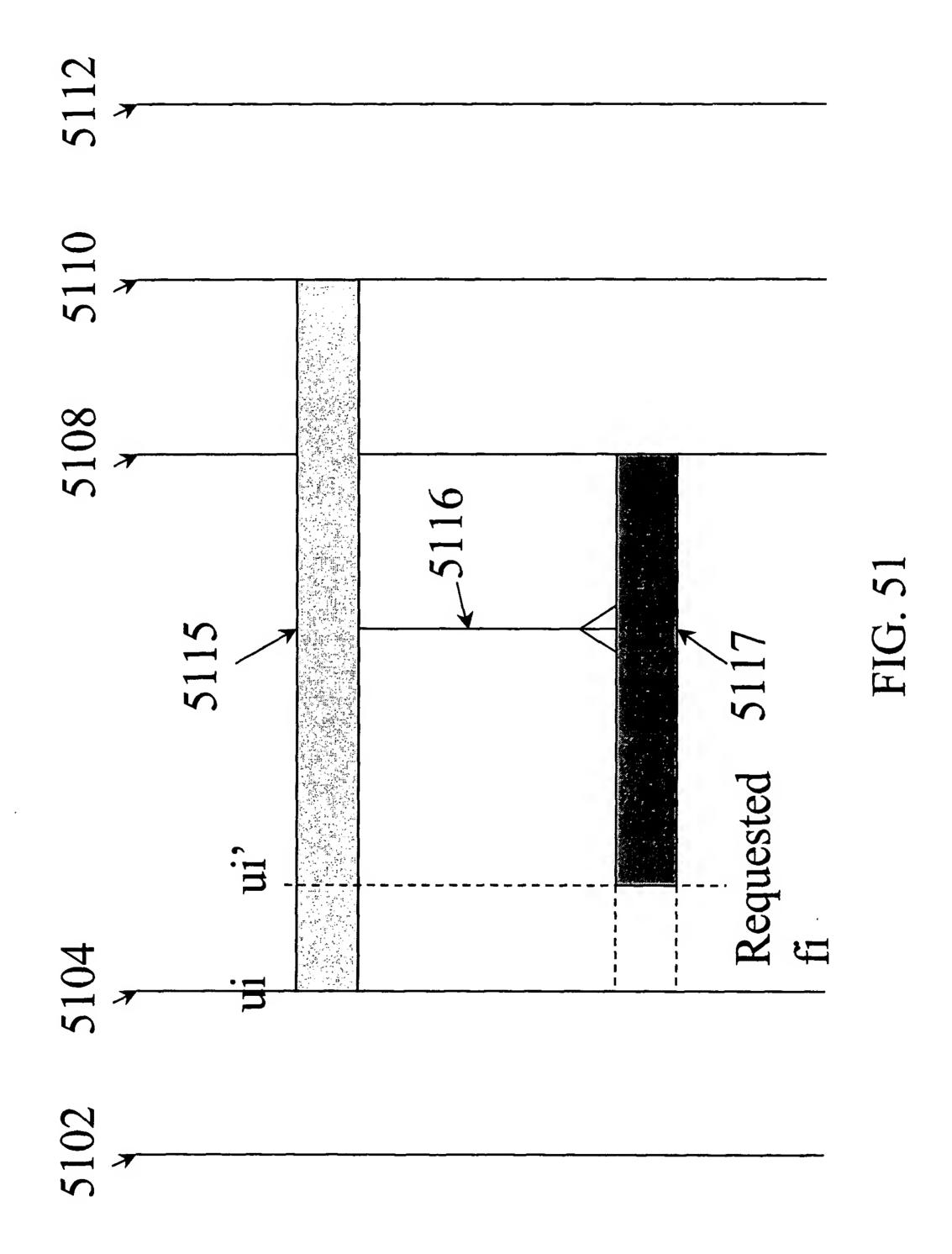
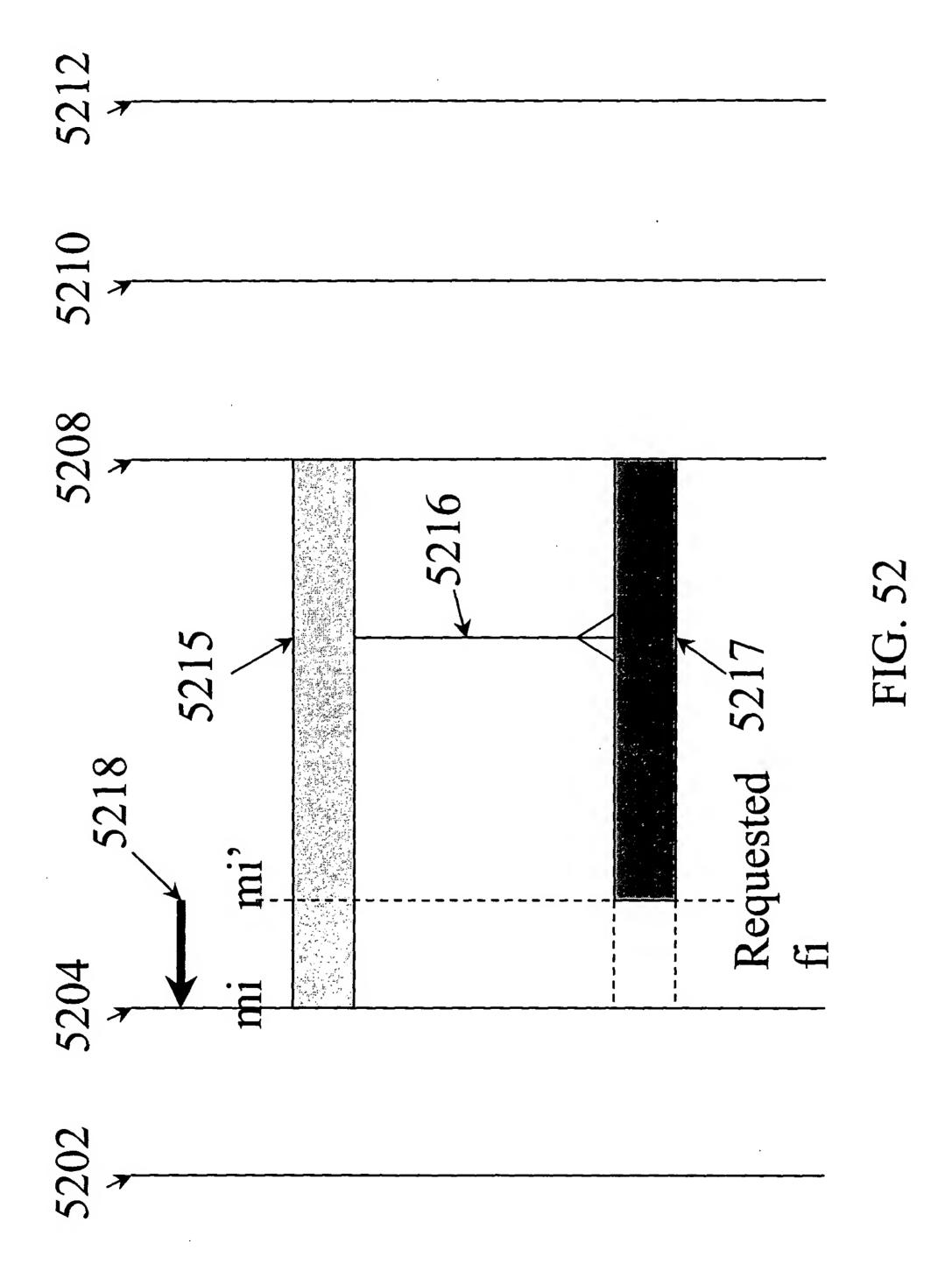


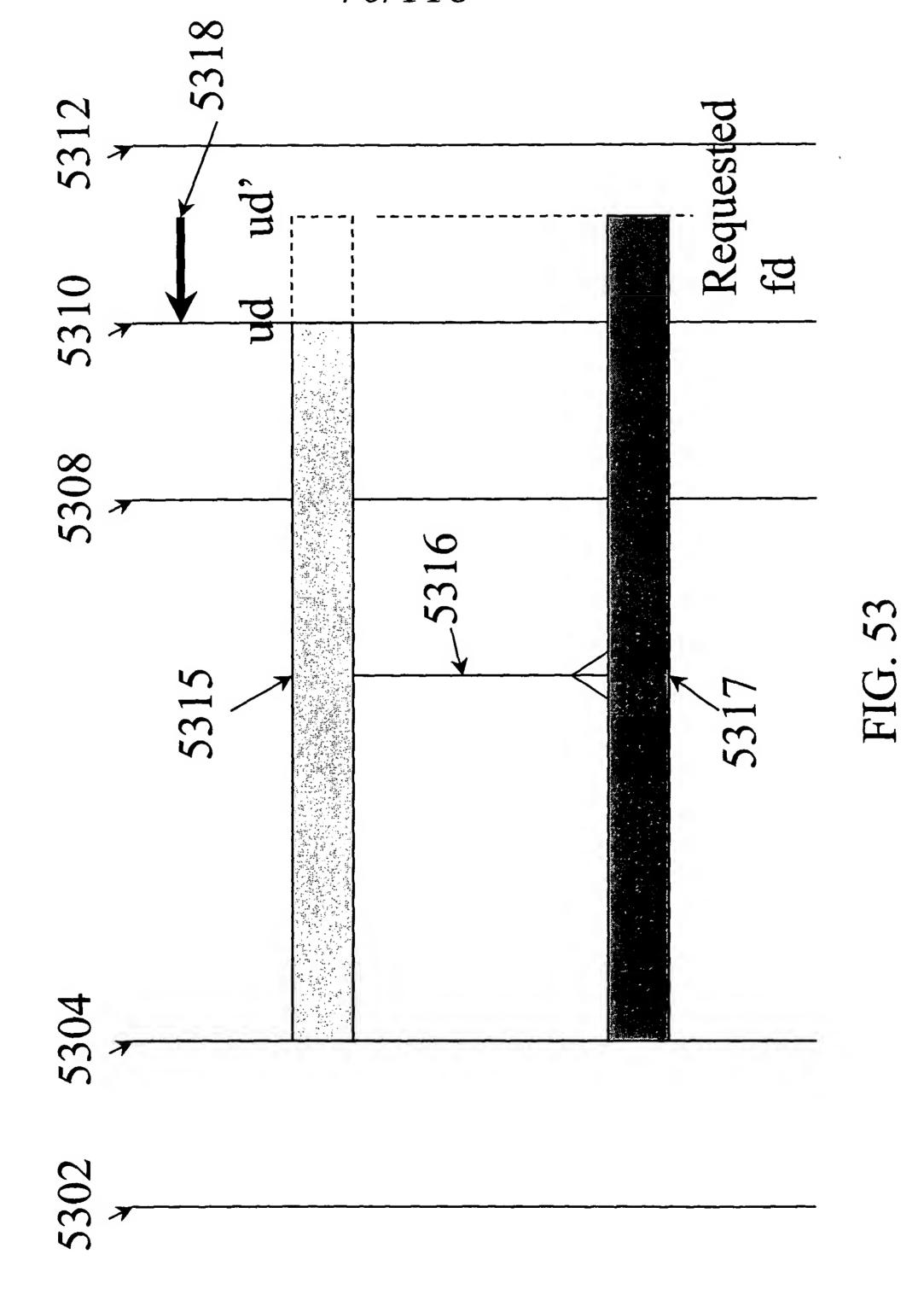
FIG. 32

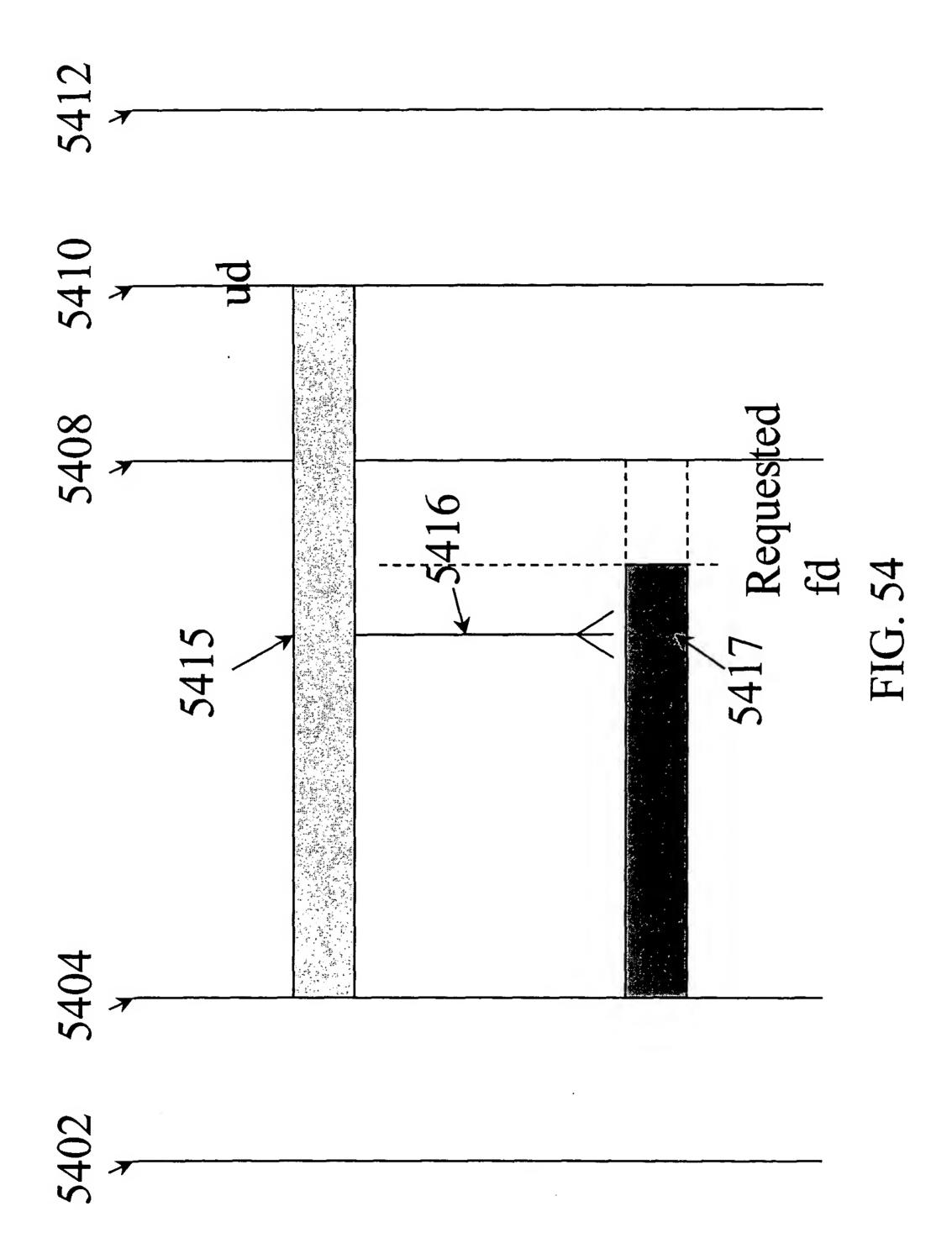


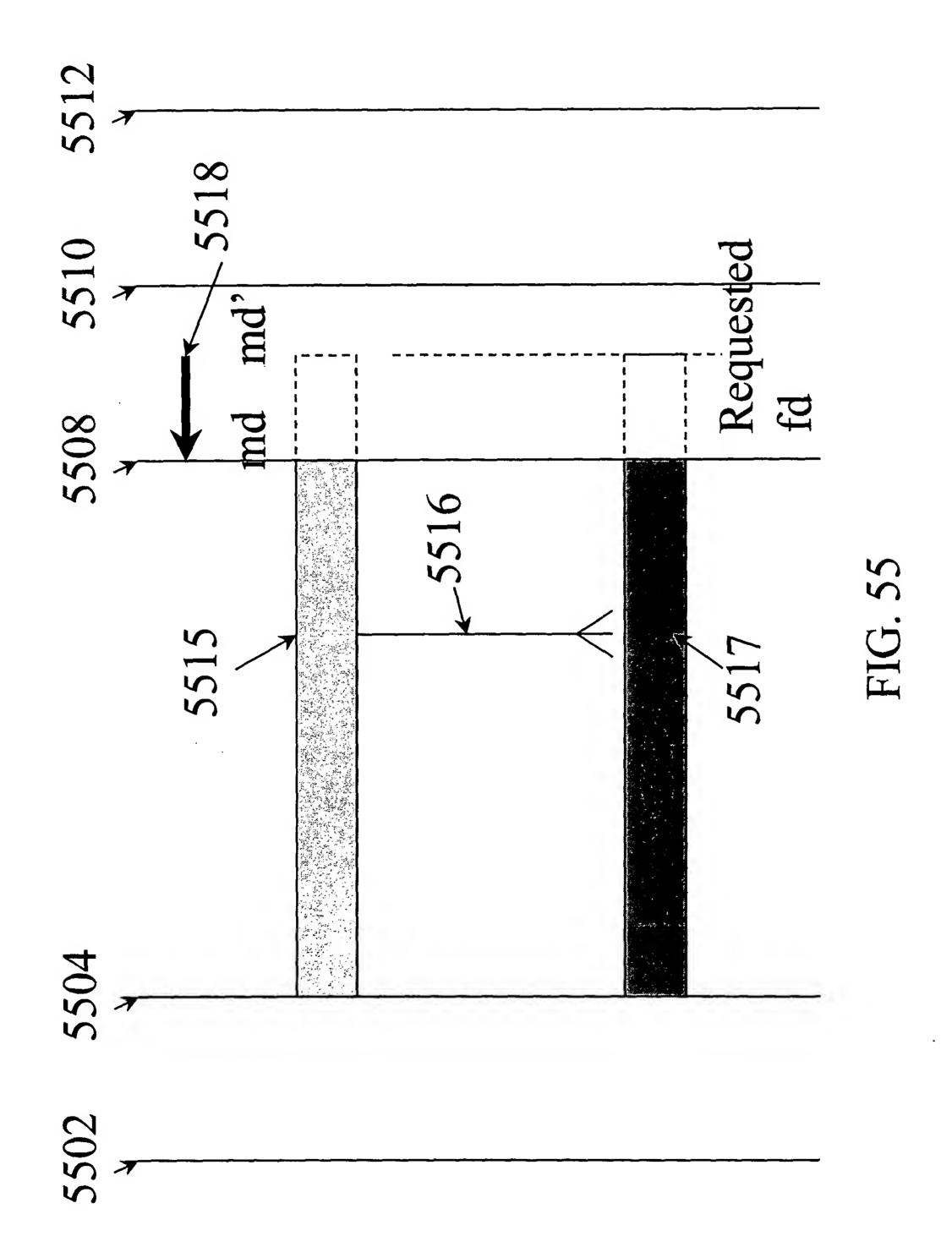


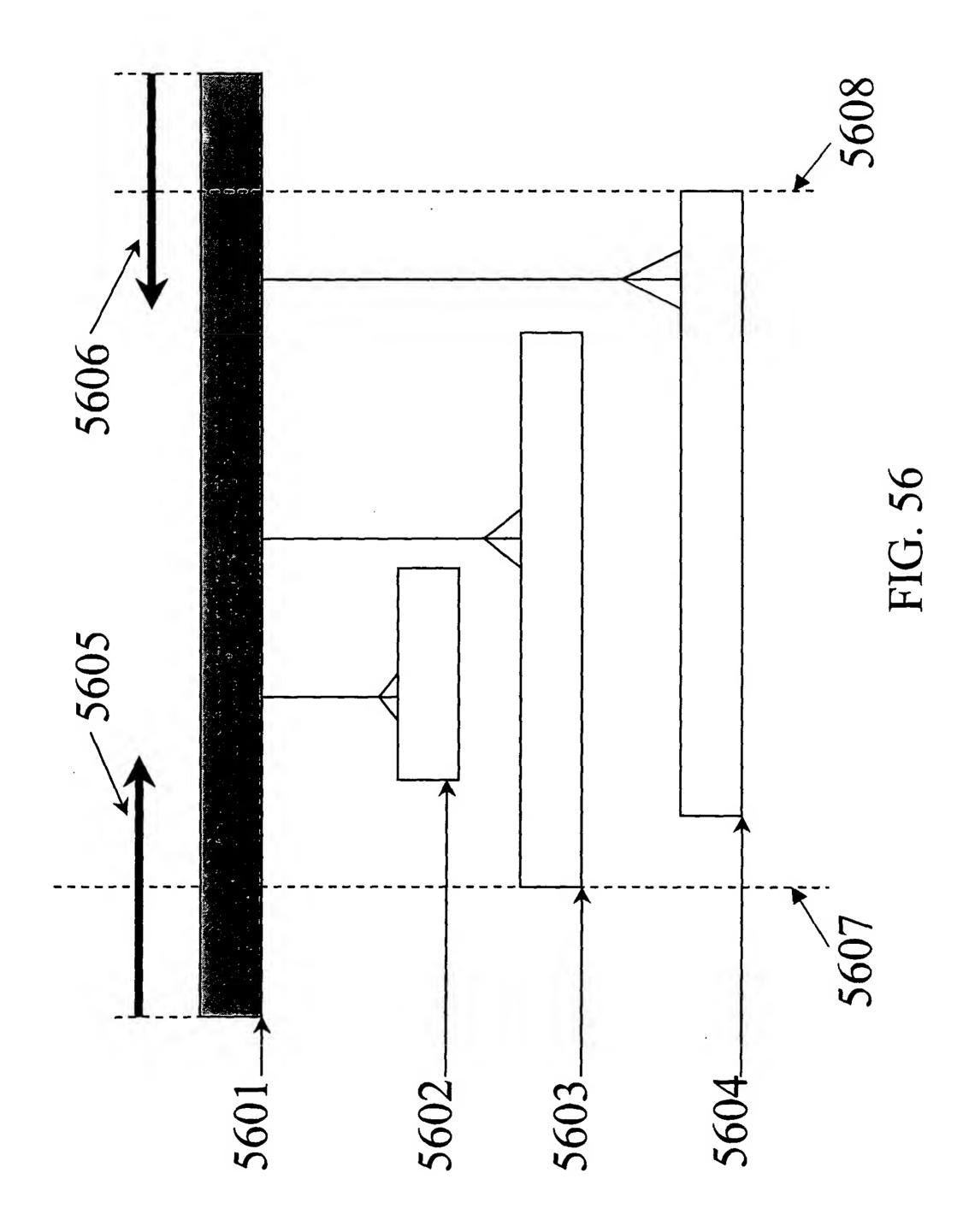












If Rule on foreign key attribute on focus entity = cascade then Actual fi -> Actual ui (e.g. Figure 22a) Actual ui = ui (e.g. Figure 22a).

Actual ui -> ui' (e.g. Figure 22b) which is not allowed as this would effectively change ui therefore the action is not If Rule on foreign key attribute on focus entity = bounded cascade then allowed by the system.

Focus entity NOT inserted or alter inserted end if

Actual ui -> ui' (e.g. Figure 22c) which is not allowed as this would effectively change ui therefore the action is not If Rule on foreign key attribute on focus entity = restrict then allowed by the system.

Focus entity NOT inserted or alter inserted. end if

Only applies to transferable optional and transferable mandatory foreign keys. If Rule on foreign key attribute on focus entity = Defaults then Actual ui = ui (e.g. Figure 22d). Actual fi = Requested fi.

Focus entity connected to default upstream entity from Requested fi to ui.

Focus entity connected to upstream entity from ui.

end if

If Rule on foreign key attribute on focus entity = Nullifies then Only applies to transferable optional foreign keys.

Actual ui = ui (e.g. Figure 22e).

Actual fi = Requested fi.

Focus entity connected to null from Requested fi to ui.

Focus entity connected to upstream entity from ui.

FIG. 58a

If Rule on foreign key attribute on focus entity = <u>cascade</u> then Actual mi = mi.
Actual fi -> Actual mi.
end if

If Rule on foreign key attribute on focus entity = $\frac{\text{bounded } \text{cascade}}{\text{cascade}}$ then Actual mi -> mi' which is not allowed as this would effectively change mi therefore the action is not allowed by the system.

Focus entity NOT inserted or alter inserted. end if

If Rule on foreign key attribute on focus entity = <u>restrict</u> then Actual mi -> mi' as which is not allowed as this would effectively change mi therefore the action is not allowed by the system.

Focus entity NOT inserted or alter inserted.

end if

If Rule on foreign key attribute on focus entity $\approx \frac{\text{Defaults}}{\text{Defaults}}$ then Only applies to transferable optional and transferable mandatory foreign keys as all master relations are by inspection non transferable then this case is not applicable. end if

If Rule on foreign key attribute on focus entity = Nullifies then
Only applies to transferable optional foreign keys as all master relations are by inspection non transferable then this case is not applicable.

FIG. 58b

If Rule on foreign key attribute on focus entity = <u>cascade</u> then Actual ud = ud.
Actual fd -> Actual ud.
end if

Actual ud -> ud' which is not allowed as this would effectively change ud therefore the action is not allowed by the If Rule on foreign key attribute on focus entity = $\frac{bounded cascade}{bounded}$ then system.

Focus entity NOT alter deleted.

end if

Actual ud -> ud' which is not allowed as this would effectively change ud therefore the action is not allowed by the If Rule on foreign key attribute on focus entity = $\frac{\text{restrict}}{\text{then}}$ system.

Focus entity NOT alter deleted.

end if

If Rule on foreign key attribute on focus entity = $\overline{\text{Defaults}}$ then Only applies to transferable optional and transferable mandatory foreign keys.

Actual ud = ud.

Actual fd = Requested fd.

Focus entity connected to default upstream entity from ud to requested fd.

Focus entity connected to upstream entity upto ud.

end if

If Rule on foreign key attribute on focus entity = Nullifies then

Only applies to transferable optional foreign keys.

Actual ud = ud.

Actual fd = Requested fd.

Focus entity connected to null from ud to Requested fd.

Focus entity connected to upstream entity from upto ud.

end if

If Rule on foreign key attribute on focus entity = <u>cascade</u> then Actual md = md. Actual fd -> Actual md.

end if

as this would effectively change md therefore the action is not allowed by the If Rule on foreign key attribute on focus entity = bounded cascade then Actual md -> md' which is not allowed system.

Focus entity NOT alter deleted.

end if

Actual md -> md' as which is not allowed as this would effectively change md therefore the action is not allowed by the If Rule on foreign key attribute on focus entity = restrict then system.

Focus entity NOT alter deleted.

end if

If Rule on foreign key attribute on focus entity = Defaults then

Only applies to transferable optional and transferable mandatory foreign keys. As all master relations are by inspection non transferable then this case is not applicable.

end if

Only applies to transferable optional foreign keys. As all master relations are by inspection non transferable then this If Rule on foreign key attribute on focus entity = Nullifies then case is not applicable. end if

FIG. 58d

Action occurs on a row in a Focus Entity:

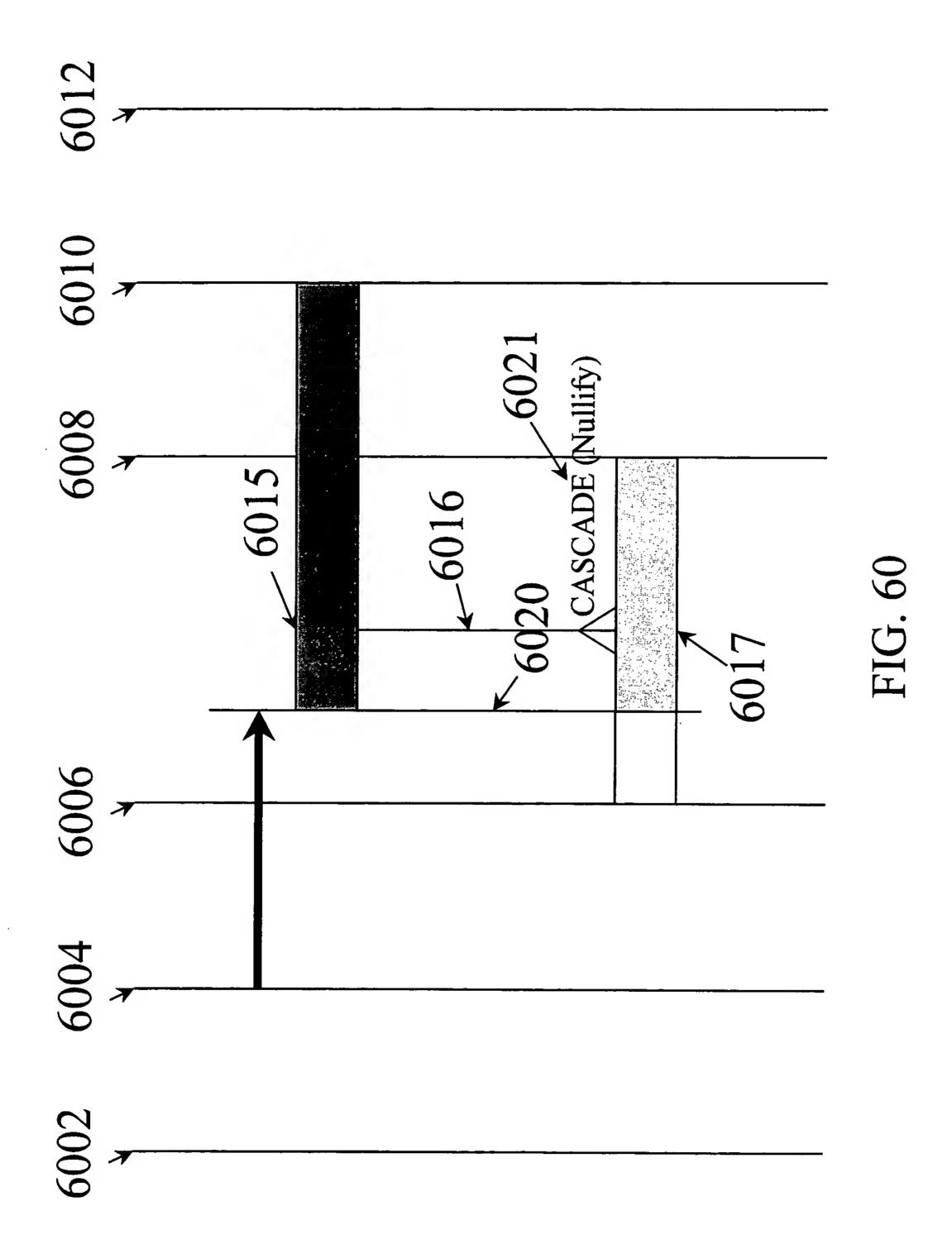
Refer to the Temporal Referential Tree to create stack of related entities i.e. all immediate upstream entities and all downstream entities. Determine Referential Boundary Conditions using related rows in Affected Entities

Determine the order in which to process related rows.

For each row

Apply referential rules, taking into account the attribute and entity rules of the related entities as defined in the Temporal Data Dictionary

End-For



Abbreviation for Relationship Type	Description of Relationship Type	Example of focus entity	Example of focus entity Example of related entity
dinto	downstream lookup non transferrable optional	product	order line
dintm	downstream lookup non transferrable mandatory	product	order line
dito	downstream lookup transferrable optional	department	employee
ditm	downstream lookup transferrable mandatory	department	employee
ulnto	upstream lookup non transferrable optional	order line	product
ulntm	upstream lookup non transferrable mandatory	order line	product
ulto	upstream lookup transferrable optional	employee	department
ultm	upstream lookup transferrable mandatory	employee	department
ms.	master (always nontransferrable nt and mandatory m)	order	na de la companya de la constanta de la consta
chd	child (always nontransferrable nt and mandatory m)	order line	order

FIG. 61

in for Rule Type Rule Type		ponnoq	restrict	cascade (w	cascade (with attribution rule of nullify)
Abbreviation for Rule Type Rule Type	0	q		P	u

Time Points Description	Description
XS	start of xtime
ĥ	focus insert time
pJ	focus delete time
di	downstream insert time
pp	downstream delete time
mi	master insert time
pm	master delete time
j	upstream insert time
pn	upstream delete time
ci	child insert time
po	child delete time
xe	end of xtime
and an electronic and an electronic and the second	1.000 date (

Action	Description of Action
Insert	entity inserted with a delete time of xe
Alter Insert Back	entity insert time moved to an earlier time
Alter Insert Forward	entity insert time moved to a later time
Update	change to a primary or foreign key value
Delete	entity delete time altered from xe to an earlier time
Alter Delete Back	entity delete time altered to an earlier time
Alter Delete Forward	entity delete time altered to a later time

 Code Description of Result 1 Action not allowed / breaks referential rules or entity rules / rollback 2 Action allowed / referential rules activated 3 Action allowed / no referential rules activated 4 Rule does not apply to case e.g. nullifies on master relation
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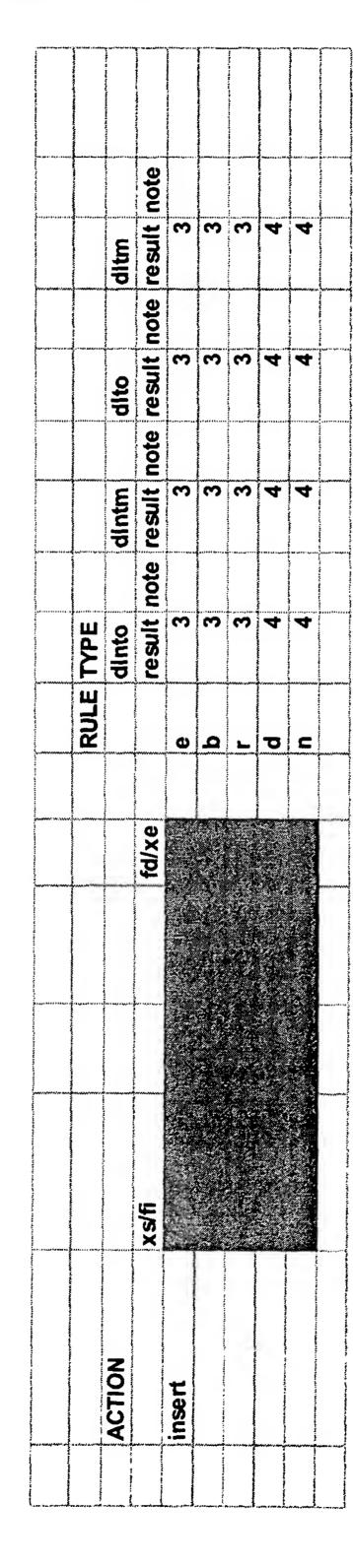
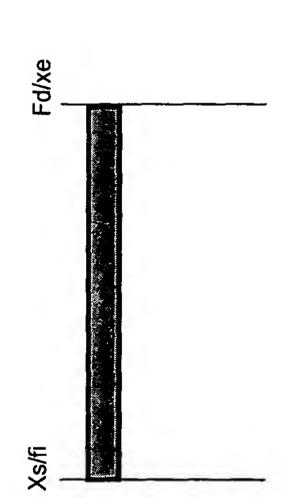
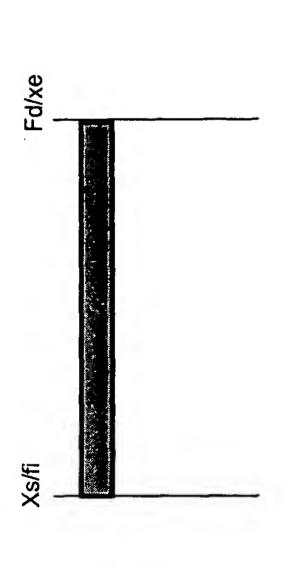


FIG. 66





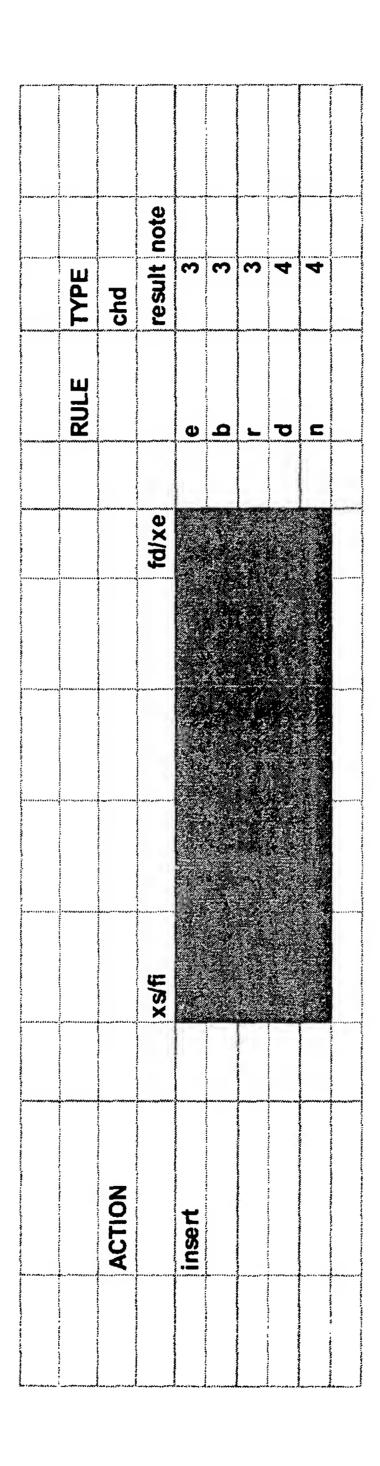
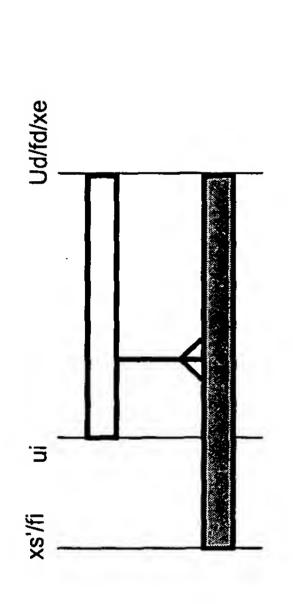


FIG. 67



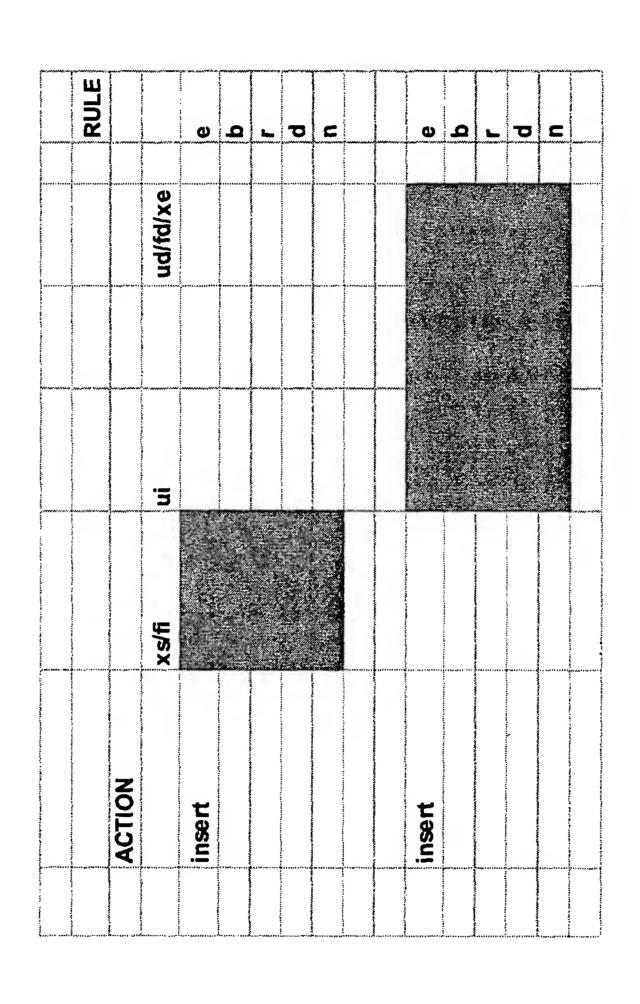


FIG. 68a

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FIG. 68k

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XS'/fi

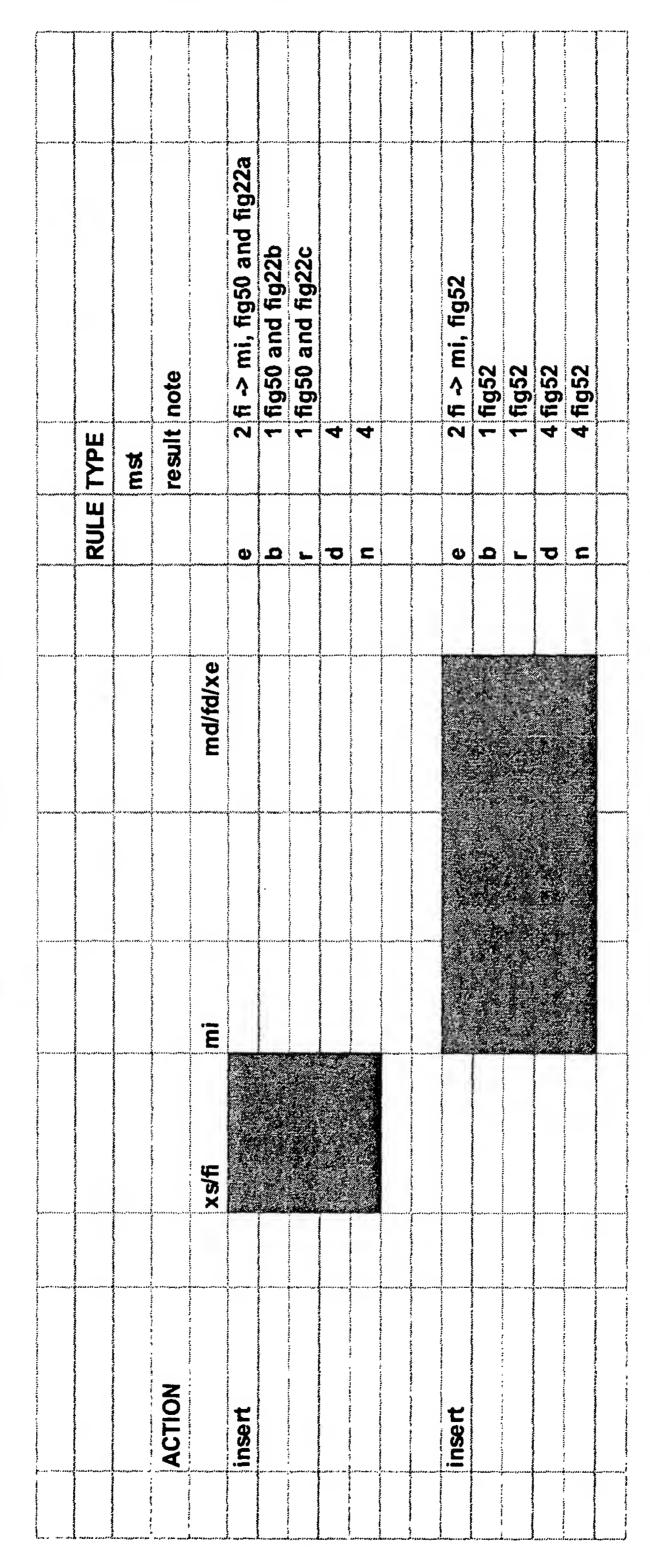


FIG. 69

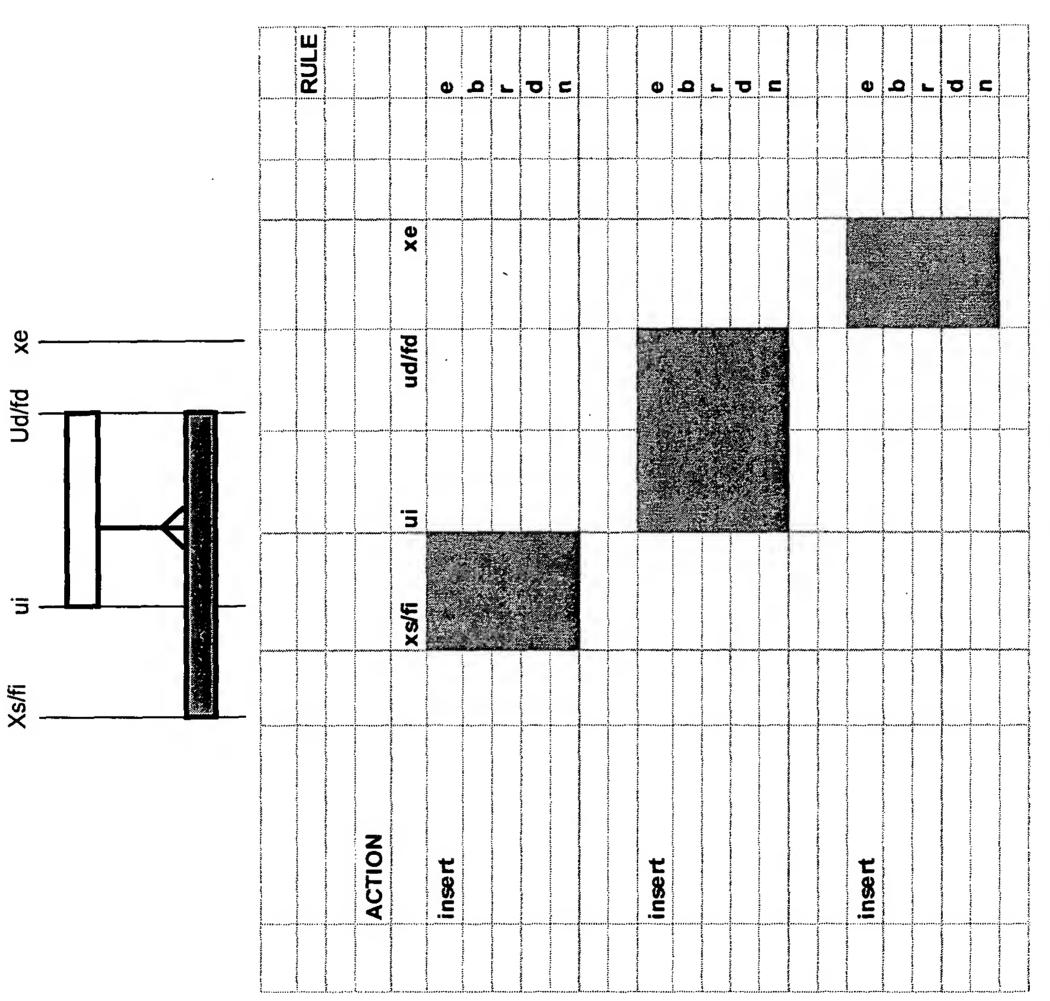


FIG. 70a

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FIG. 70b

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FIG. 71

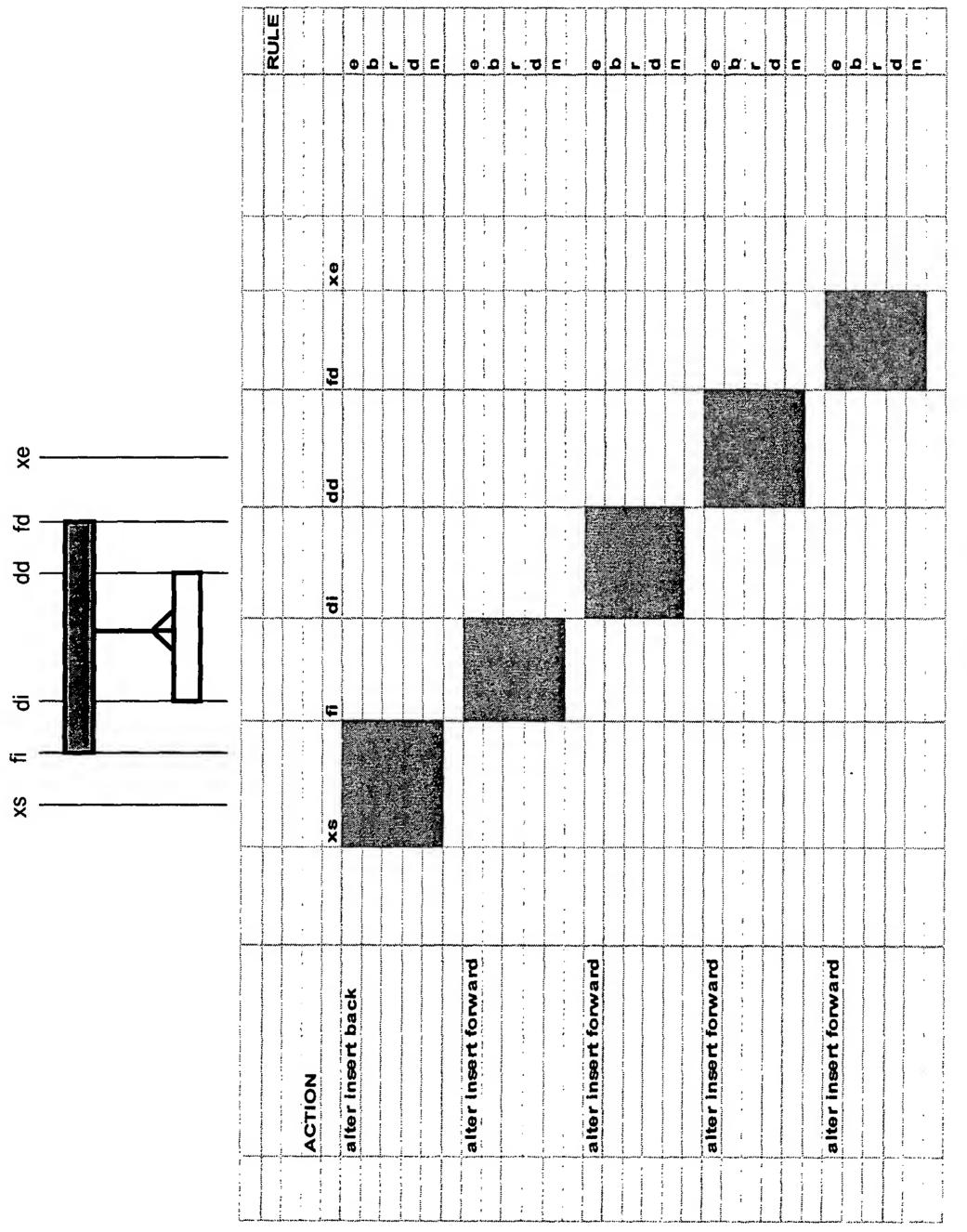


FIG. 72a

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FIG. 72b

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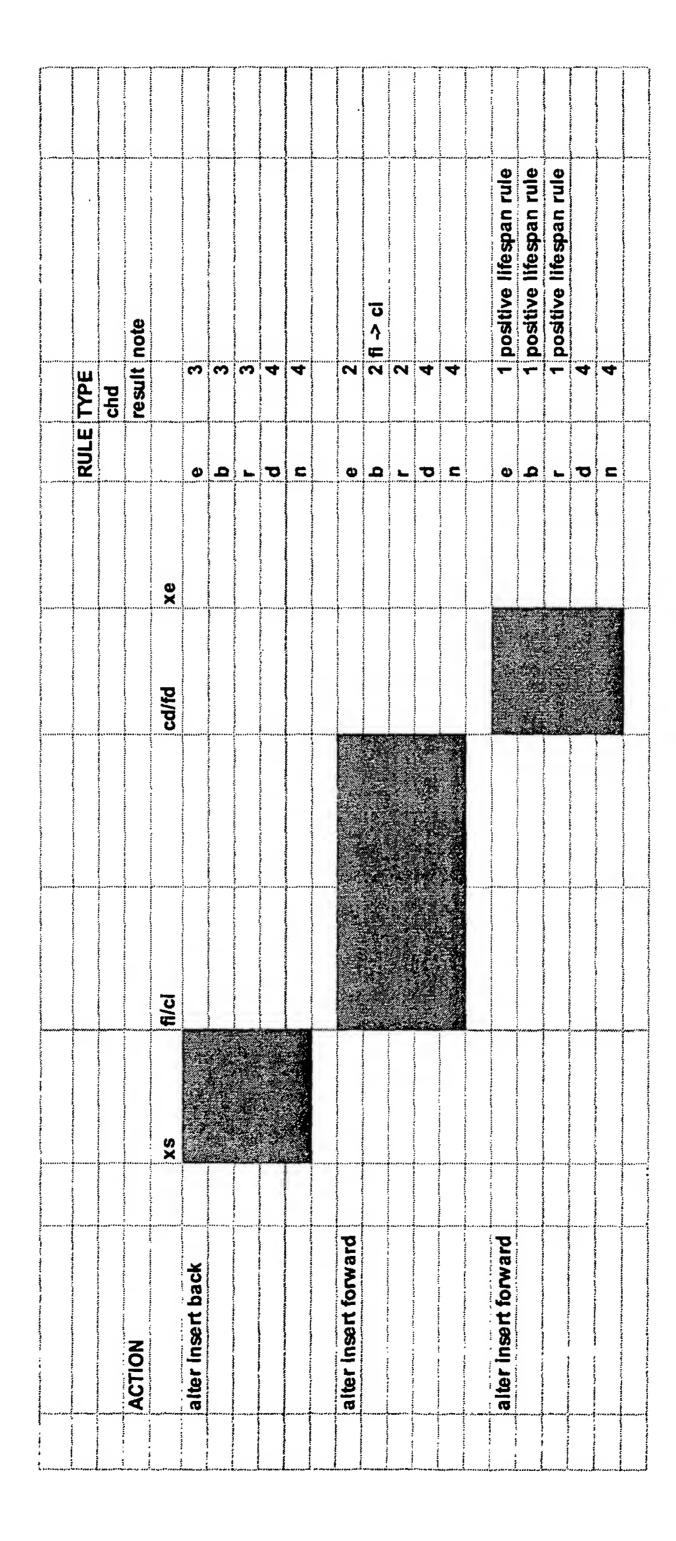


FIG. 73

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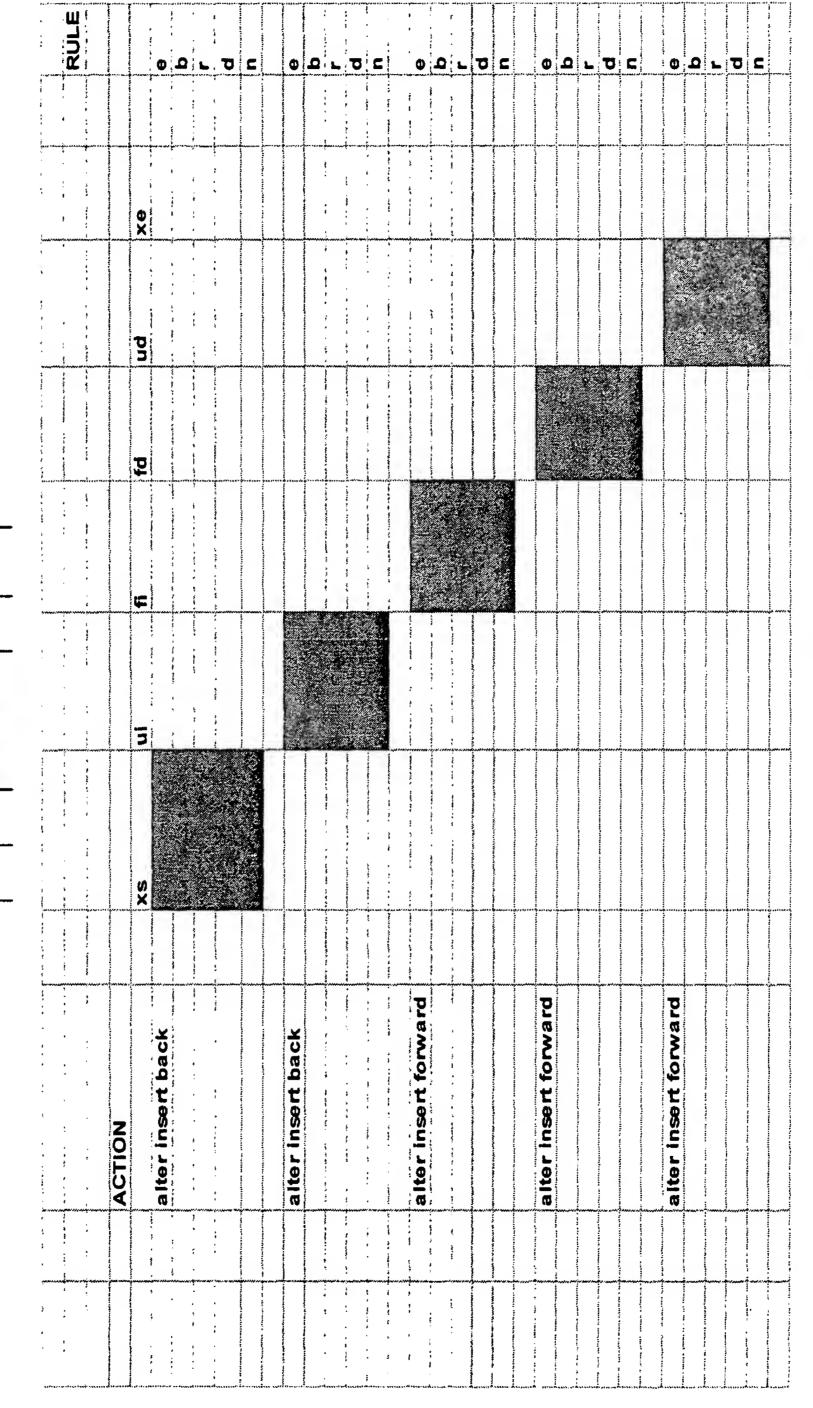


FIG. 74a

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		7	2 fi stays / disconnect, fig50 and fig22e	t
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FIG. 74b

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FIG. 75

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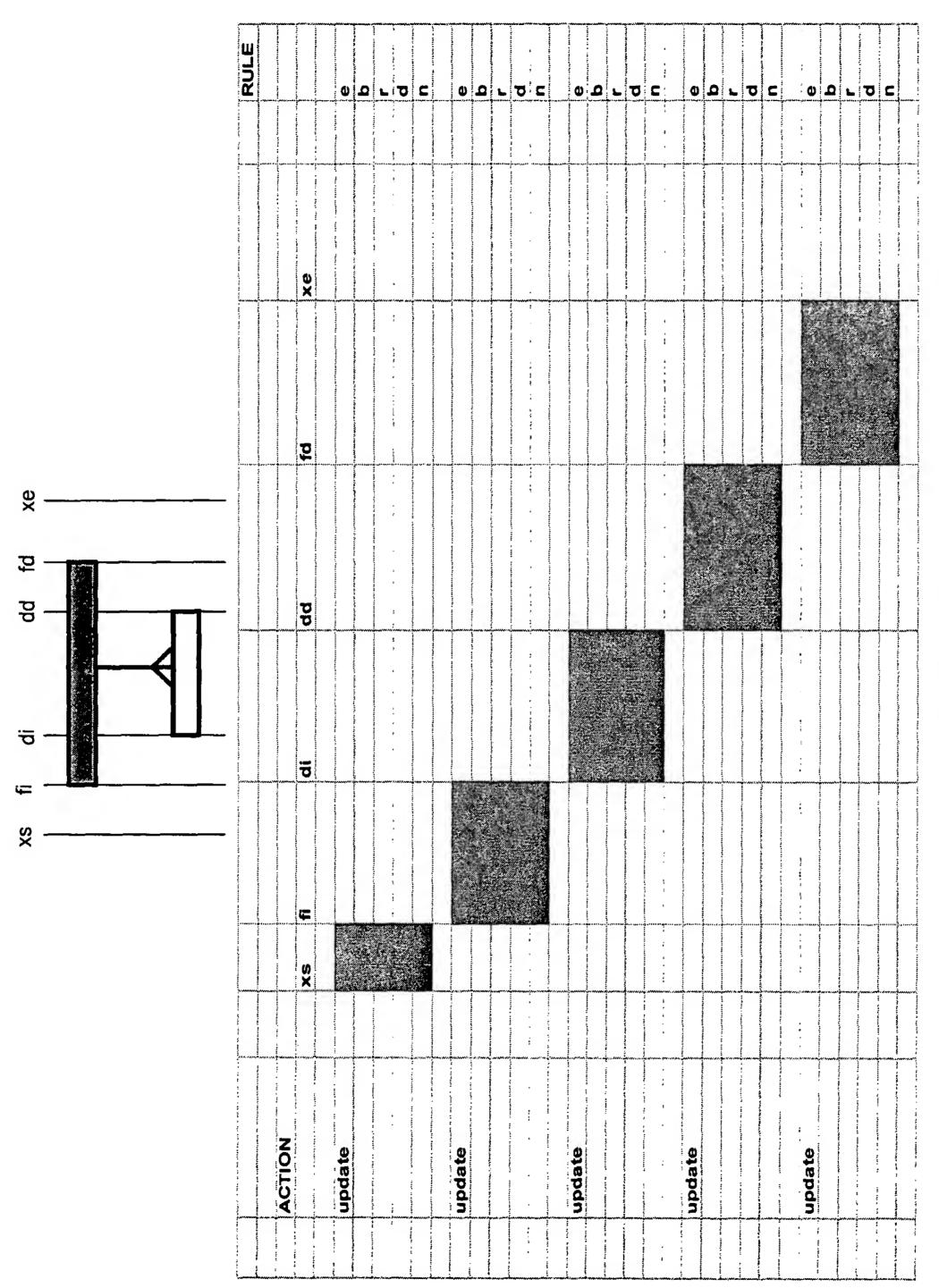


FIG. 76a

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FIG. 76b

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FIG. 76c

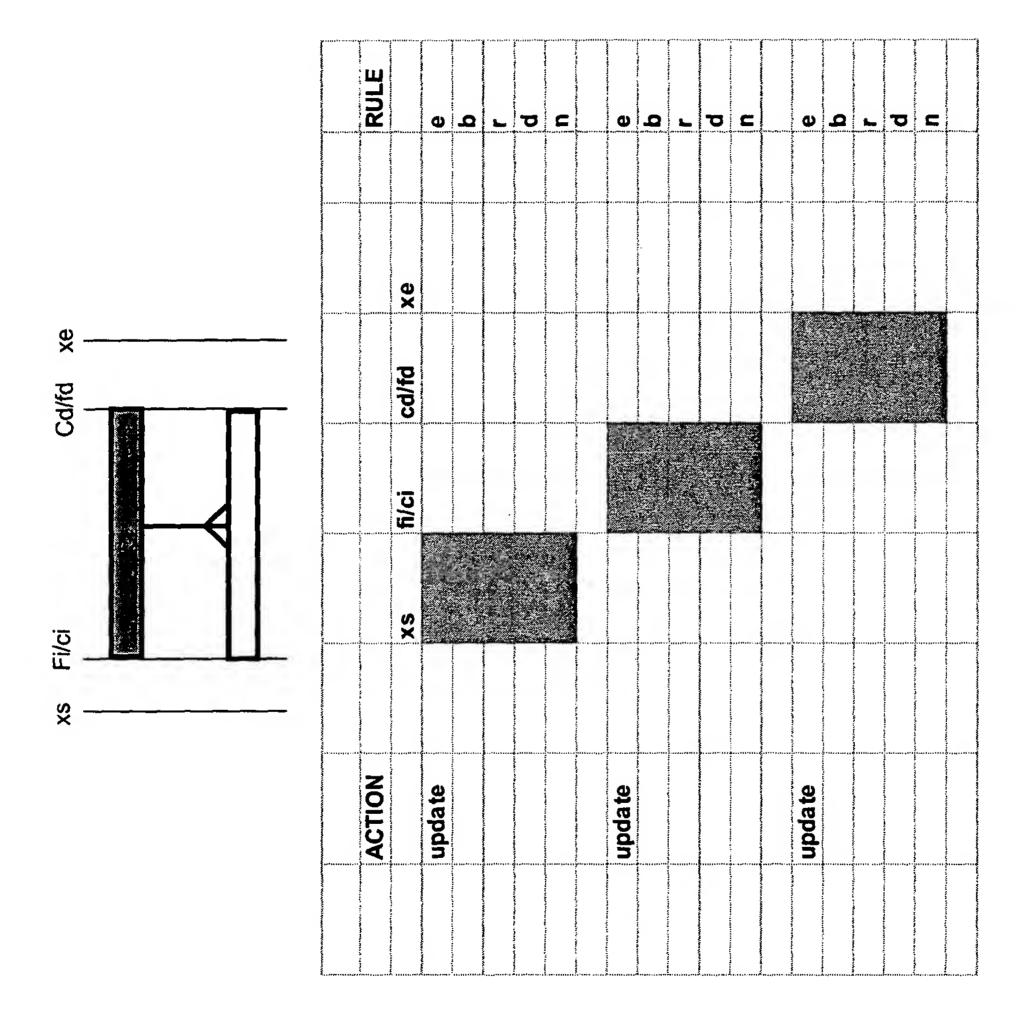


FIG. 77a

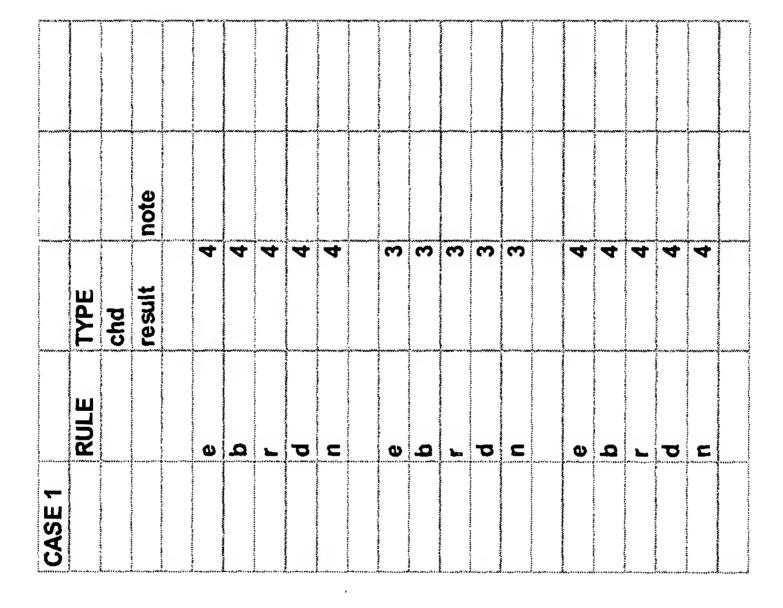


FIG. 77b

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FIG. 77c

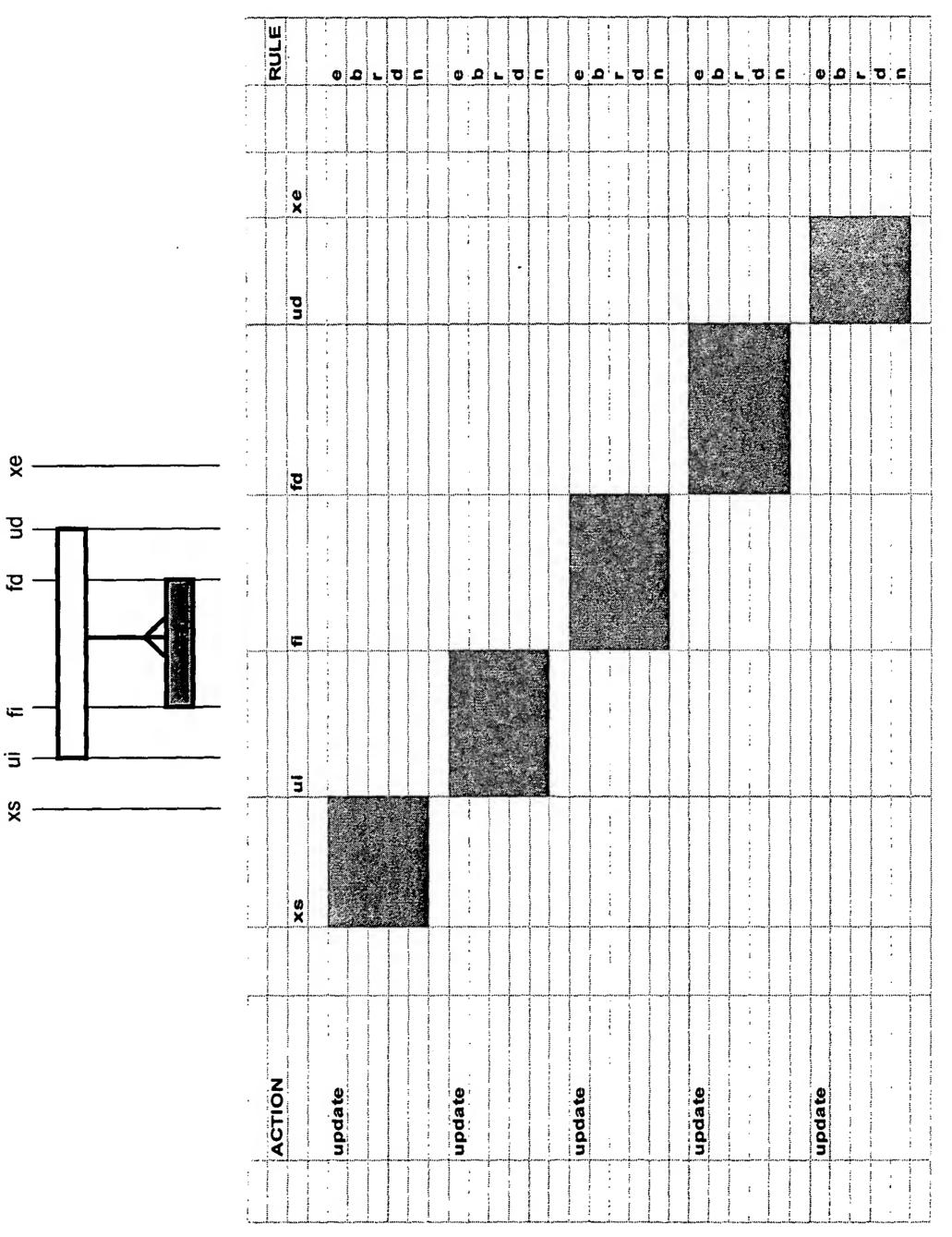


FIG. 78a

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FIG. 78b

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FIG. 79

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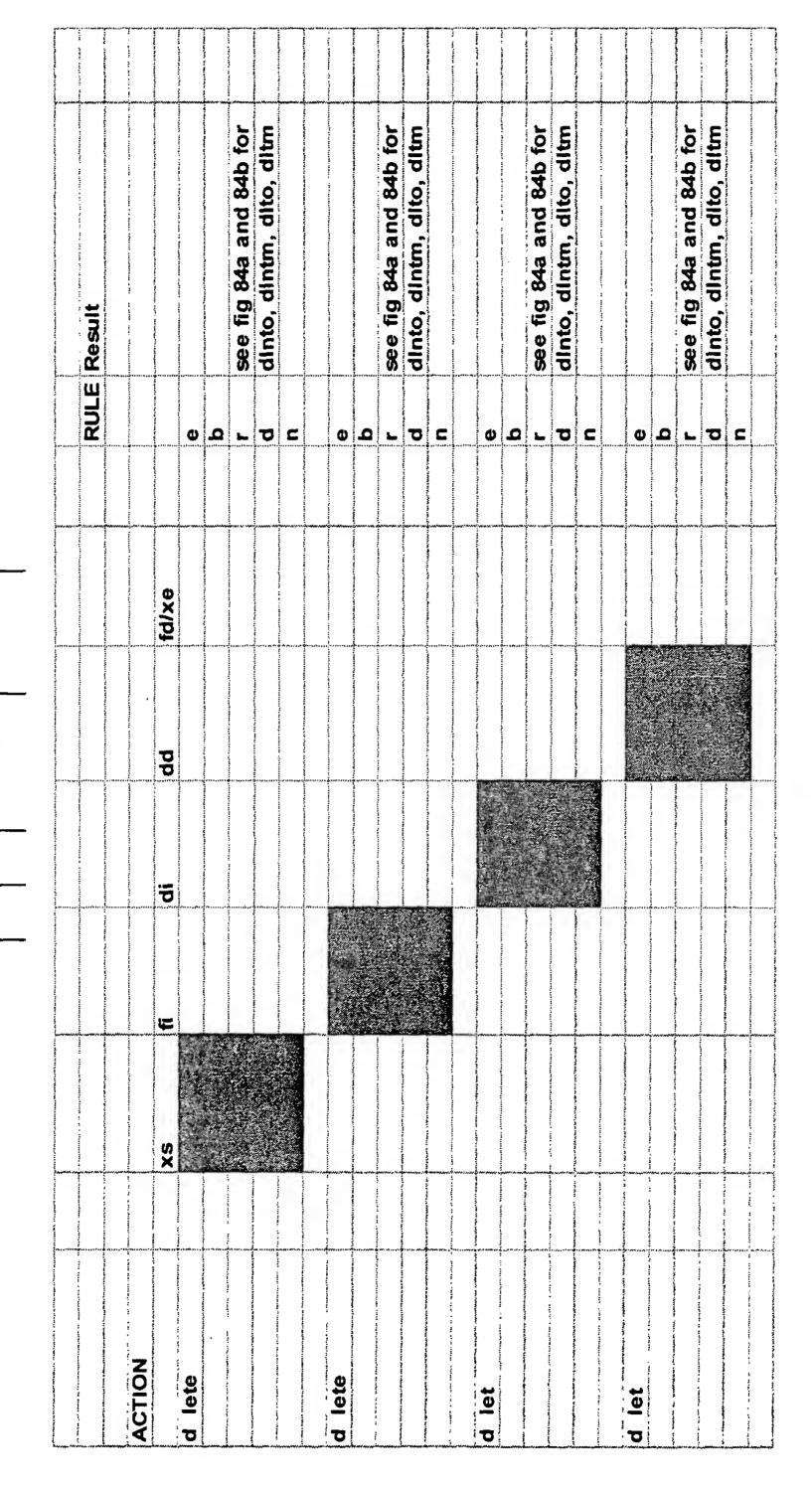
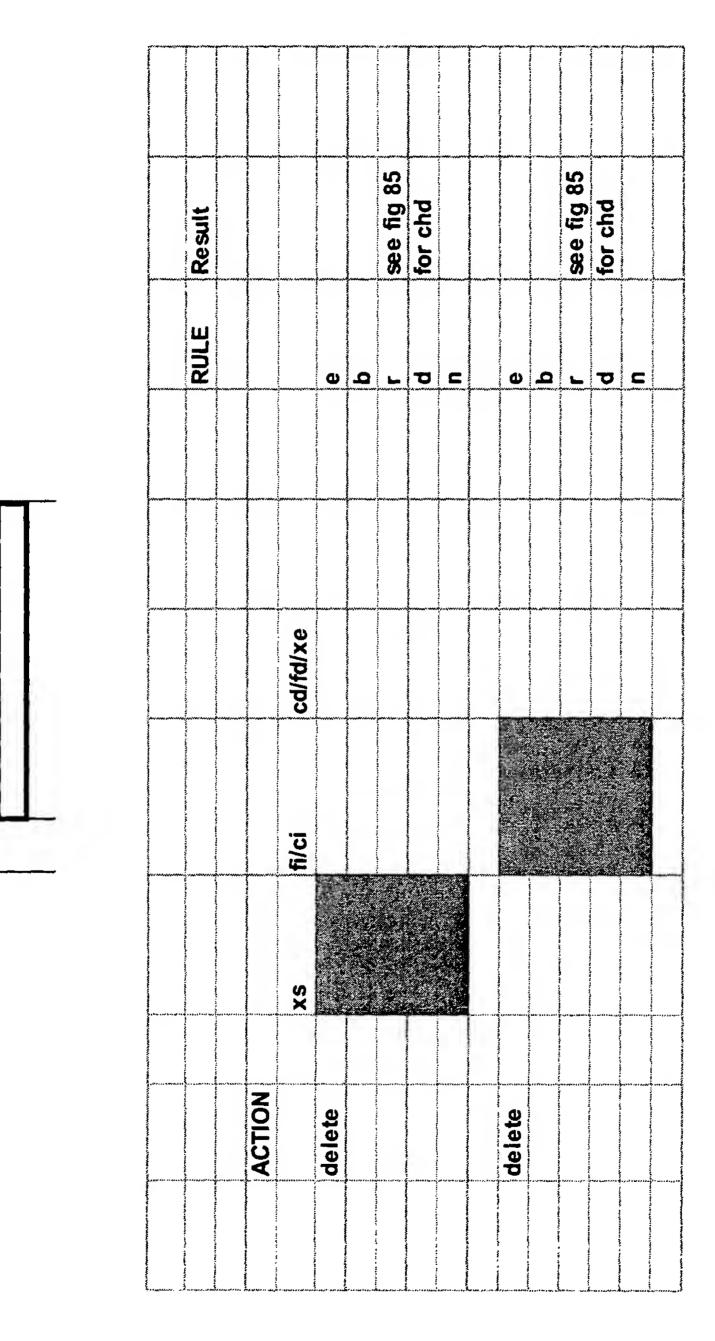


FIG. 80



Cd/fd/xe

FIG. 81

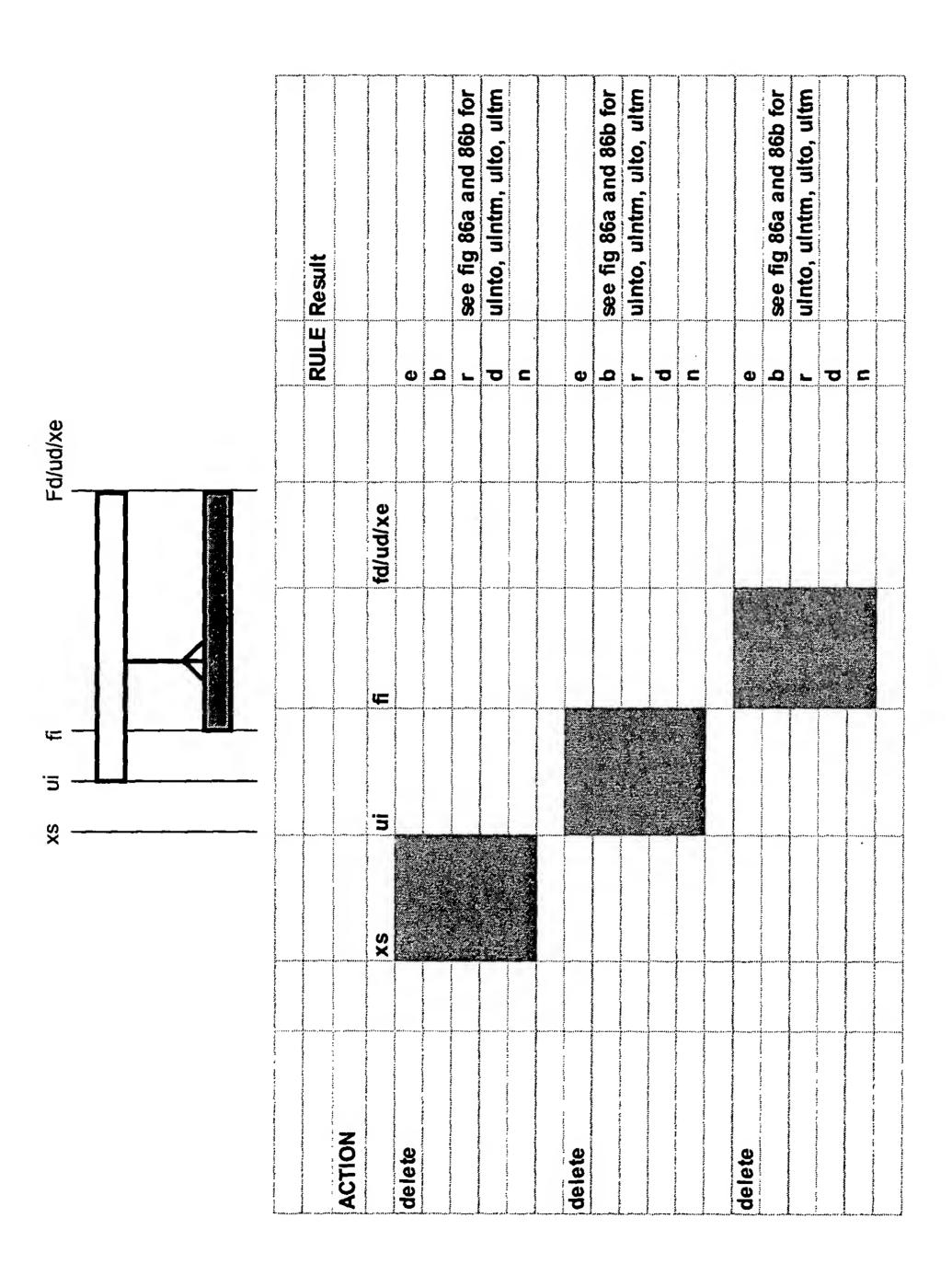
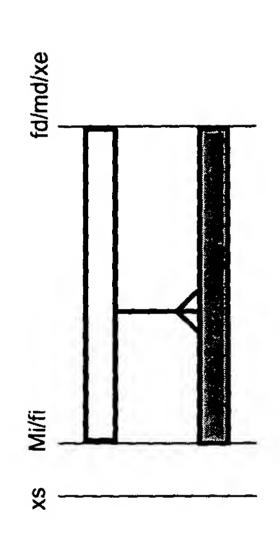


FIG. 82



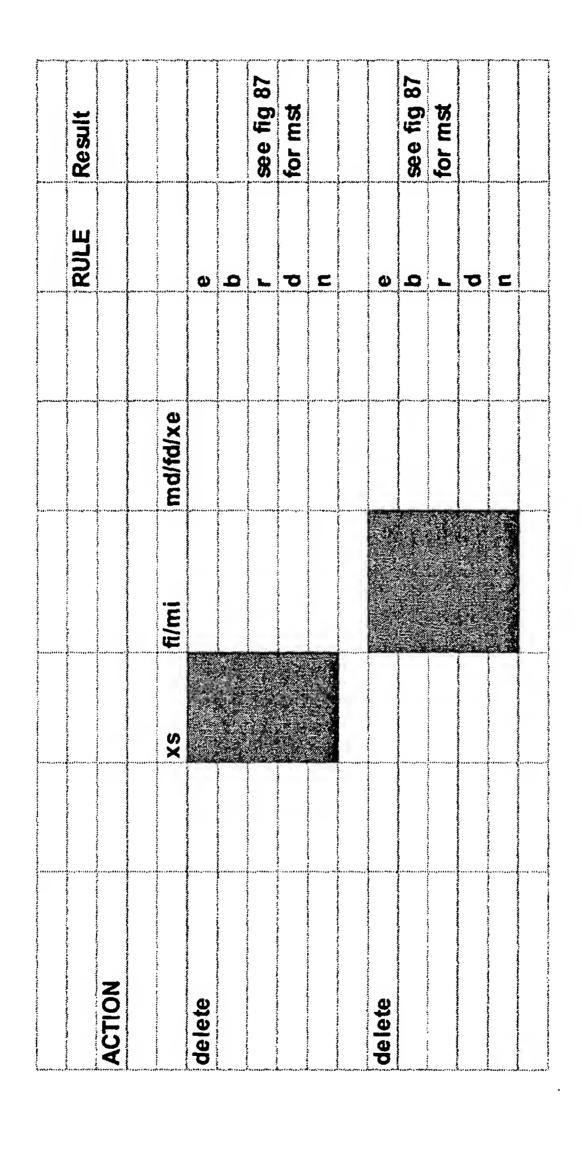


FIG. 83

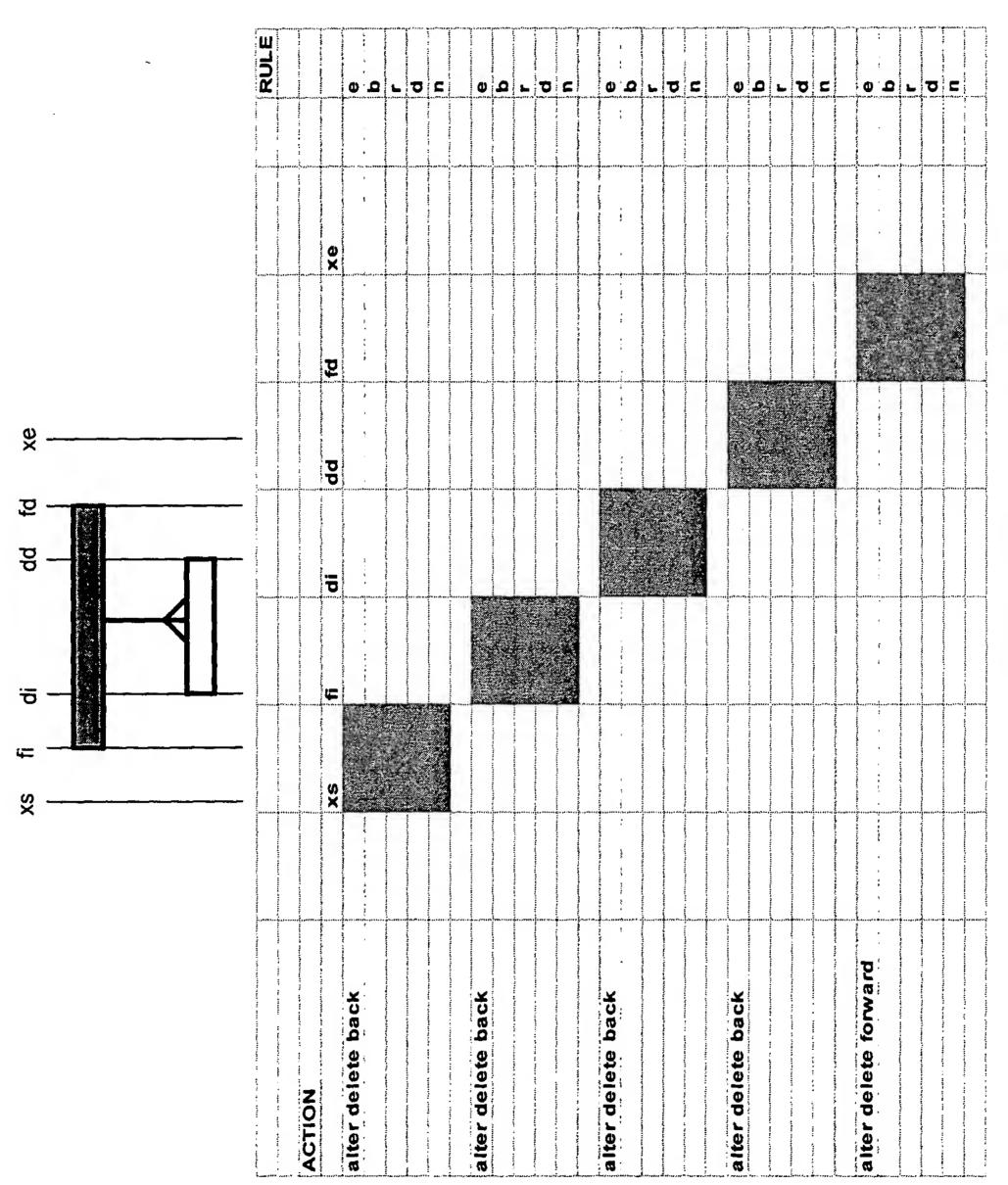


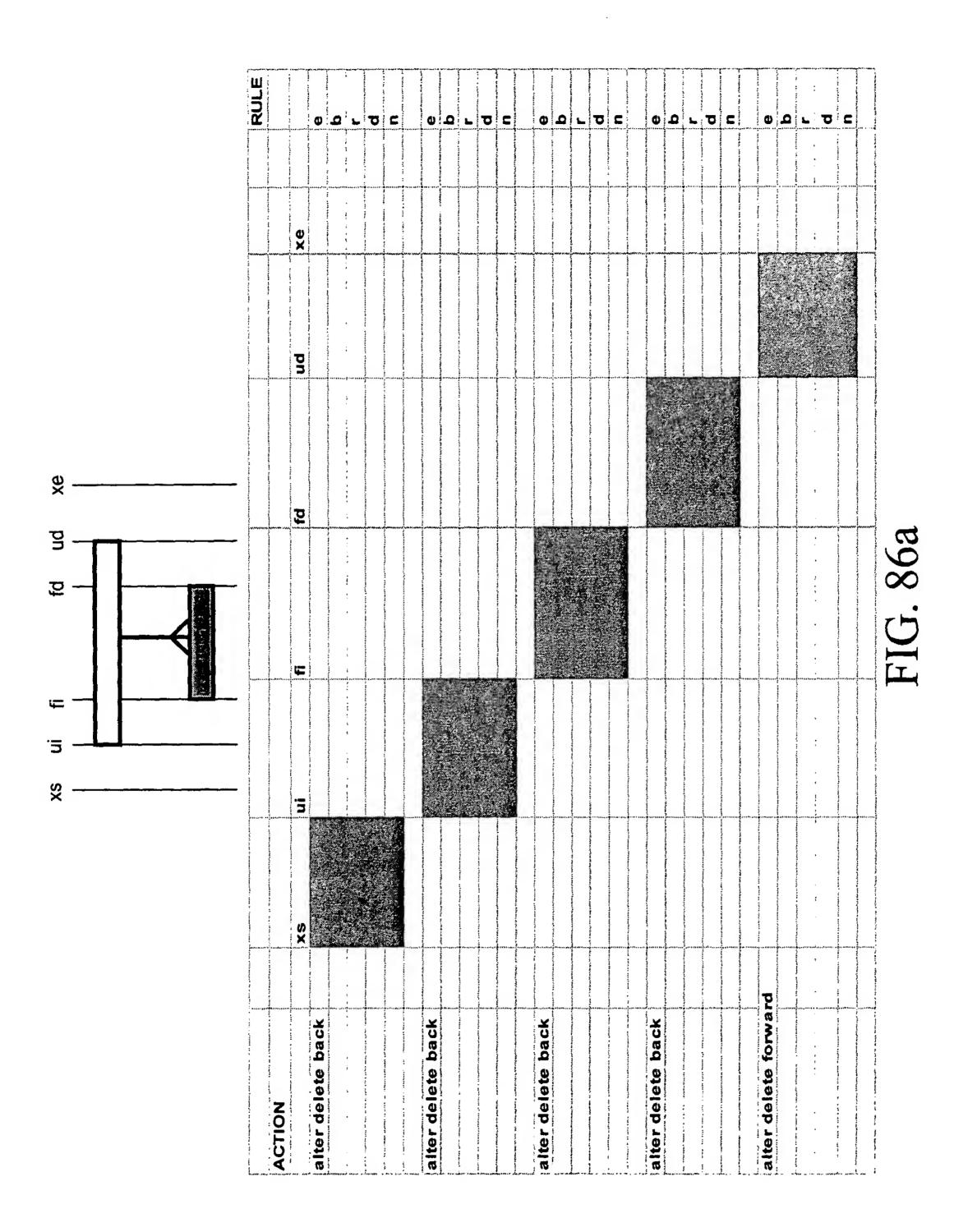
FIG. 84a

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FIG. 84b

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FIG. 86b

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FIG. 8